STIC Search Report

EIC 3600

USPTO

TO: Examiner Bleck
Location: PK5 7D20
Art Unit: 3626
Tuesday, November 16, 2004
Case Serial Number: 09/201107

From: Ginger Roberts DeMille
Location: EIC 3600
PK5-Suite 804
Phone: 305-5774

Ginger.roberts@uspto.gov

Search Notes

Dear Examiner Bleck

Please find attached the results of your search for 09/201107.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher or contact*:

Karen Lehman, EIC 3600 Team Leader
306-5783, PK5- Suite 804

Voluntary Results Feedback Form

➢ *I am an examiner in Workgroup:* [   ]   *Example: 3620 (optional)*

➢ *Relevant prior art **found**, search results used as follows:*

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
  (journal articles, conference proceedings, new product announcements etc.)

➢ *Relevant prior art **not found**:*

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

sira
Search and Information
Resources Administration

? show files;ds
File 15:ABI/Inform(R) 1971-2004/Nov 13
         (c) 2004 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2004/Nov 15
         (c) 2004 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2004/Nov 15
         (c)2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Nov 15
         (c) 2004 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Nov 15
         (c) 2004 The Gale Group
File   9:Business & Industry(R) Jul/1994-2004/Nov 11
         (c) 2004   The Gale Group
File 20:Dialog Global Reporter 1997-2004/Nov 15
         (c) 2004 The Dialog Corp.
File 476:Financial Times Fulltext 1982-2004/Nov 15
         (c) 2004 Financial Times Ltd
File 610:Business Wire 1999-2004/Nov 11
         (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Nov 12
         (c) 2004 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2004/Nov 13
         (c) 2004 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2004/Nov 15
         (c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 13:BAMP 2004/Nov W1
         (c) 2004   The Gale Group
File 75:TGG Management Contents(R) 86-2004/Nov W1
         (c) 2004 The Gale Group
File 95:TEME-Technology & Management 1989-2004/Jun W1
         (c) 2004 FIZ TECHNIK

Considered to A, KWIC

Set   Items   Description
S1   10   AU=(MAYAUD, C? OR MAYAUD C? OR EDELSON, J? OR EDELSON J?)
S2   9   RD (unique items)
S3   7   S2 NOT PY>1993
S4   7   RD (unique items)
? t4/3,k/all

4/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00427217 88-44050
Superfund -- Still in the Dumps
 Edelson, Julie L.
Technology Review v91n8 PP: 26-32 Nov/Dec 1988
ISSN: 0040-1692 JRNL CODE: TCR

 Edelson, Julie L.

4/3,K/2   (Item 1 from file: 148)

115-Nov-0410:50 AM

06533295   SUPPLIER NUMBER: 14015025
**Subaru names president for struggling U.S. unit. (George T. Muller named
   new president of Subaru of America Inc.)**
 Edelson, Julie
New York Times, v142 , Fri ed, col 5, pC3(N) pD3(L)
July 9, 1993
ISSN: 0362-4331   LANGUAGE: ENGLISH   RECORD TYPE: CITATION

 Edelson, Julie

 4/3,K/3   (Item 2 from file: 148)

05221668   SUPPLIER NUMBER: 10331399   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The cost-effectiveness of misoprostol. (letter to the editor)
Hillman, Alan L.; Bloom, Bernard S.; Roth, Sanford H.; Jacobs, Jake;
Edelson, Jonathan T. ; Tosteson, Anna N.A
JAMA, The Journal of the American Medical Association, v265, n5, p593(3)
Feb 6, 1991
DOCUMENT TYPE: letter to the editor   ISSN: 0098-7484   LANGUAGE:
   ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2517   LINE COUNT: 00205

... **Edelson, Jonathan T**

 4/3,K/4   (Item 3 from file: 148)

04906392   SUPPLIER NUMBER: 09259833   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Cost-effectiveness of misoprostol for prophylaxis against nonsteroidal
   anti-inflammatory drug-induced gastrointestinal tract bleeding.**
 Edelson, Jonathan T. ; Tosteson, Anna N.A.; Sax, Paul
JAMA, The Journal of the American Medical Association, v264, n1, p41(7)
July 4, 1990
DOCUMENT TYPE: evaluation   ISSN: 0098-7484   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 5361   LINE COUNT: 00445

 Edelson, Jonathan T ...

 4/3,K/5   (Item 4 from file: 148)

04637427   SUPPLIER NUMBER: 08350959   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Long-term cost-effectiveness of various initial monotherapies for mild to
   moderate hypertension.**
 Edelson, Jonathan T. ; Weinstein, Milton C.; Tosteson, Anna N.A.;
 Williams, Larry; Lee, Thomas H.; Goldman, Lee
JAMA, The Journal of the American Medical Association, v263, n3, p407(7)

Jan 19, 1990
ISSN: 0098-7484   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 6479   LINE COUNT: 00535

Edelson, Jonathan T ...

4/3,K/6   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

04636517   SUPPLIER NUMBER: 10450704   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The cost-effectiveness of antihypertensive drugs. (includes reply) (letter
   to the editor)**
Kaplan, Norman M.; Goldman, Lee; Tosteson, Anna N.A.; Williams, Lawrence;
Lee, Thomas H.; **Edelson, Jonathan T.** ; Weinstein, Milton C
JAMA, The Journal of the American Medical Association, v263, n21, p2888(2)
June 6, 1990
DOCUMENT TYPE: letter to the editor   ISSN: 0098-7484   LANGUAGE:
   ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1096   LINE COUNT: 00091

... Edelson, Jonathan T

4/3,K/7   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

01987210   SUPPLIER NUMBER: 03121427
**Optimize turbine dispatching - before the computer arrives: in the long
   run, a computer may be justified, but right now you can do a lot to
   improve the efficiency of your powerhouse network by using this simple
   manual technique. (steam flow)**
 Edelson, Jon ; Reason, John
Power, v128, p93(3)
Feb, 1984
ISSN: 0032-5929   LANGUAGE: ENGLISH   RECORD TYPE: CITATION

 Edelson, Jon ...
?

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? show files;ds
File    2:INSPEC 1969-2004/Nov W1
           (c) 2004 Institution of Electrical Engineers
File    5:Biosis Previews(R) 1969-2004/Nov W1
           (c) 2004 BIOSIS
File    6:NTIS 1964-2004/Nov W1
           (c) 2004 NTIS, Intl Cpyrght All Rights Res
File    8:Ei Compendex(R) 1970-2004/Nov W1
           (c) 2004 Elsevier Eng.  Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2004/Nov W1
           (c) 2004 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2004/Oct
           (c) 2004 ProQuest Info&Learning
File   65:Inside Conferences 1993-2004/Nov W1
           (c) 2004 BLDSC all rts. reserv.
File   73:EMBASE 1974-2004/Nov W1
           (c) 2004 Elsevier Science B.V.
File   74:Int.Pharm.Abs 1970-2004/Oct B2
           (c) 2004 Amer.Soc.of Health-Sys.Pharm.
File   92:IHS Intl.Stds.& Specs. 1999/Nov
           (c) 1999 Information Handling Services
File   94:JICST-EPlus 1985-2004/Oct W3
           (c)2004 Japan Science and Tech Corp(JST)
File   95:TEME-Technology & Management 1989-2004/Jun W1
           (c) 2004 FIZ TECHNIK
File  144:Pascal 1973-2004/Nov W1
           (c) 2004 INIST/CNRS
File  155:MEDLINE(R) 1951-2004/Nov W1
           (c) format only 2004 The Dialog Corp.
File  158:DIOGENES(R) 1976-2004/Oct W5
           (c) 2004 DIOGENES
File  172:EMBASE Alert 2004/Nov W1
           (c) 2004 Elsevier Science B.V.
File  184:F-D-C Gold/Silver Sheet 2004-2004/Jul
           (c) 2004 F-D-C Reports Inc.
File  187:F-D-C REPORTS 200411W1 - 200411W2
           (c) 2004 F-D-C Reports Inc.
File  188:Health Devices Sourcebook 2004
           ECRI (A nonprofit agency)
File  198:Health Devices Alerts(R) 1977-2004/Oct W5
           (c) 2004 ECRI-nonprft agncy
File  399:CA SEARCH(R) 1967-2004/UD=14121
           (c) 2004 American Chemical Society
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
           (c) 1998 Inst for Sci Info
File  441:ESPICOM Pharm&Med DEVICE NEWS 2004/Nov W1
           (c) 2004 ESPICOM Bus.Intell.
File  444:New England Journal of Med. 1985-2004/Nov W1
           (c) 2004 Mass. Med. Soc.
```

Set	Items	Description
S1	2228	AU=(MAYAUD, C? OR MAYAUD C? OR EDELSON, J? OR EDELSON J?)
S2	1061	RD (unique items)
S3	689	S2 NOT PY>1993
S4	688	RD (unique items)
S5	2	S4 AND ((DRUG? ? OR PRESCRIPTION? ?)(5N)(DATA OR DATABASE — OR LIBRARY OR CAPTURE OR CAPTURING))
S6	1	S4 AND (HAND()HELD OR PILOT OR PALM OR INTERFACE OR GUI OR SCREEN)(3N)(DATA OR DRUG? ? OR PRESCRIPTION? ?)

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?
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? t5/3,k/all
>>>KWIC option is not available in file(s): 399

 5/3,K/1   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0007697142   BIOSIS NO.: 199191080033
BRONCHOALVEOLAR LAVAGE CELL DATA **IN 19 PATIENTS WITH** DRUG **-ASSOCIATED
   PNEUMONITIS EXCEPT AMIODARONE**
AUTHOR: AKOUN G M (Reprint); CADRANEL J L; MILLERON B J; D'ORTHO M-P F;
   MAYAUD C M
AUTHOR ADDRESS: HOSP TENON, 4 RUE DE LA CHINE, 75020 PARIS, FRANCE**FRANCE
JOURNAL: Chest 99 (1): p98-104 1991
ISSN: 0012-3692
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

BRONCHOALVEOLAR LAVAGE CELL DATA **IN 19 PATIENTS WITH** DRUG **-ASSOCIATED
. PNEUMONITIS EXCEPT AMIODARONE**
...AUTHOR: **MAYAUD C M**

...ABSTRACT: provocation test was performed, variations in alveolar
   lymphocyte levels paralleled withdrawal and readministration of the **drug**
    responsible for alveolitis. These **data** could be of value in diagnosing
   and understanding drug-induced lung disorders.

 5/3,K/2   (Item 2 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0007508149   BIOSIS NO.: 199141020775
BRONCHOALVEOLAR LAVAGE CELL DATA **IN** DRUG **-ASSOCIATED PNEUMONITIS EXCEPT
   AMIODARONE**
AUTHOR: CADRANEL J L (Reprint); MILLERON B J; D'ORTHO M P F; **MAYAUD C M** ;
   AKOUN G M
AUTHOR ADDRESS: PARIS UNIV, TENON-HOSP, PARIS, FR**FRANCE
JOURNAL: American Review of Respiratory Disease 143 (4 PART 2): pA56 1991
CONFERENCE/MEETING: 1991 INTERNATIONAL CONFERENCE OF THE AMERICAN LUNG
ASSOCIATION AND THE AMERICAN THORACIC SOCIETY, ANAHEIM, CALIFORNIA, USA,
MAY 12-15, 1991. AM REV RESPIR DIS.
ISSN: 0003-0805
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

BRONCHOALVEOLAR LAVAGE CELL DATA **IN** DRUG **-ASSOCIATED PNEUMONITIS EXCEPT
   AMIODARONE**
...AUTHOR: **MAYAUD C M**
?

? show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Oct W05
          (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20041111,UT=20041104
          (c) 2004 WIPO/Univentio
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200473
          (c) 2004 Thomson Derwent
File 344:Chinese Patents Abs Aug 1985-2004/May
          (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Jul(Updated 041102)
          (c) 2004 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
          (c) 2002 INPI. All rts. reserv.

Set   Items   Description
S1   95   AU=(MAYAUD, C? OR MAYAUD C? OR EDELSON, J? OR EDELSON J?)
S2   0   S2 NOT PY>1993
S3   39   S1 NOT AD>93
S4   39   IDPAT (sorted in duplicate/non-duplicate order)
S5   25   IDPAT (primary/non-duplicate records only)
? t5/3,k/all

 5/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

016123826   **Image available**
WPI Acc No: 2004-281702/200426
XRPX Acc No: N04-223335
  Uniform resource name processing method for accessing file, web page,
  involves determining URL based on received resource name and additional
  information and activating resource at predetermined conditions
Patent Assignee: EDELSON J (EDEL-I)
Inventor: **EDELSON J**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20040055014 A1   20040318 US 2002245362   A   20020918 200426 B

Priority Applications (No Type Date): US 2002245362 A 20020918
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20040055014 A1   9 H04N-007/173

Inventor: **EDELSON J**

 5/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015863714   **Image available**
WPI Acc No: 2004-021545/200402
Related WPI Acc No: 2000-549440; 2002-337725; 2002-412882; 2003-895178;
  2003-898417; 2003-900869; 2003-900870
XRPX Acc No: N04-016548
  Rotating induction apparatus for compressor, has signal generator
  supplying drive waveform signal with pulsing and fundamental frequencies
  in fixed relationship to each other to inverter system that outputs more

than three phases
Patent Assignee: EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030210013	A1	20031113	US 99255291	A	19990222	200402	B
			US 2003446991	A	20030528		

Priority Applications (No Type Date): US 99255291 A 19990222; US 2003446991
 A 20030528
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030210013	A1		15	H02P-007/42	Div ex application US 99255291
					Div ex patent US 6570361

Inventor: **EDELSON J S**

 5/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015838666 **Image available**
WPI Acc No: 2003-900870/200382
Related WPI Acc No: 2000-549440; 2002-337725; 2002-412882; 2003-895178;
 2003-898417; 2003-900869; 2004-021545
XRPX Acc No: N03-719249
 **Rotating induction apparatus e.g. alternating current induction motor has
 stator whose driven windings are arranged to satisfy preset criteria**
Patent Assignee: EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030205986	A1	20031106	US 99255291	A	19990222	200382	B
			US 2003447035	A	20030528		

Priority Applications (No Type Date): US 99255291 A 19990222; US 2003447035
 A 20030528
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030205986	A1		16	H02P-007/42	Div ex application US 99255291
					Div ex patent US 6570361

Inventor: **EDELSON J S**

 5/3,K/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015838665 **Image available**
WPI Acc No: 2003-900869/200382
Related WPI Acc No: 2000-549440; 2002-337725; 2002-412882; 2003-895178;
 2003-898417; 2003-900870; 2004-021545
XRPX Acc No: N03-719248
 **Electrical rotating apparatus e.g. electrical generator includes stator
 with full-span concentrated windings that are grouped into three phase**

groups which are equal to number of phases divided by three
Patent Assignee: EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030205985	A1	20031106	US 99255291	A	19990222	200382	B
			US 2003446999	A	20030528		

Priority Applications (No Type Date): US 99255291 A 19990222; US 2003446999
  A 20030528
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 20030205985 A1	15	H02P-007/42	Div ex application US 99255291
			Div ex patent US 6570361

Inventor: **EDELSON J S**

 5/3,K/5   **(Item 5 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015836213   **Image available**
WPI Acc No: 2003-898417/200382
Related WPI Acc No: 2000-549440; 2002-337725; 2002-412882; 2003-895178;
  2003-900869; 2003-900870; 2004-021545
XRPX Acc No: N03-716982
  **Electrical rotating apparatus for motor drive applications, has signal
  generator that produces pulse modulated drive waveform signal with
  pulsing frequency for driving inverter system**
Patent Assignee: EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030173931	A1	20030918	US 99255291	A	19990222	200382	B
			US 2002360157	P	20020225		
			US 2002360215	P	20020225		
			US 2003374851	A	20030225		

Priority Applications (No Type Date): US 2003374851 A 20030225; US 99255291
  A 19990222; US 2002360157 P 20020225; US 2002360215 P 20020225
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 20030173931 A1	31	H02P-007/42	CIP of application US 99255291
			Provisional application US 2002360157
			Provisional application US 2002360215
			CIP of patent US 6570361

Inventor: **EDELSON J S**

 5/3,K/6   **(Item 6 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015832974   **Image available**
WPI Acc No: 2003-895178/200382

Related WPI Acc No: 2000-549440; 2002-337725; 2002-412882; 2003-898417;
2003-900869; 2003-900870; 2004-021545
XRPX Acc No: N03-714219
  **Rotary electrical apparatus e.g. squirrel cage induction motor, generates
  drive waveform signal containing pulsing frequency having fixed phase
  relationship with fundamental frequency**
Patent Assignee: BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6570361	B1	20030527	US 99255291	A	19990222	200382	B

Priority Applications (No Type Date): US 99255291 A 19990222
Patent Details:
Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6570361	B1		16	H02P-007/628	

Inventor: **EDELSON J S**

 5/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015815218   **Image available**
WPI Acc No: 2003-877422/200381
XRPX Acc No: N03-700599
  **Regenerated power dissipating apparatus, has inverter coupled to
  induction motor with mesh connection, and regenerated power sink with
  three units coupled to inverter with another mesh connection**
Patent Assignee: BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S**
Number of Countries: 103 Number of Patents: 002
Patent Family:
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200392150	A1	20031106	WO 2003US12445	A	20030422	200381	B
AU 2003231744	A1	20031110	AU 2003231744	A	20030422	200442	

Priority Applications (No Type Date): US 2002375616 P 20020424
Patent Details:
Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200392150	A1	E	21	H02P-003/22	

    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO
    NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC
    VN YU ZA ZM ZW
    Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
    GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ
    UG ZM ZW
AU 2003231744 A1   H02P-003/22   Based on patent WO 200392150

Inventor: **EDELSON J S**

 5/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX

015750622   **Image available**
WPI Acc No: 2003-812824/200376
XRPX Acc No: N03-650821
  Rotating induction machine, has stator windings arranged in winding
  distribution relative to sync function with cutoff frequency allowing
  low-order spatial harmonics but preventing higher order spatial harmonics
  from flowing
Patent Assignee: BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S**
Number of Countries: 103 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200385801	A2	20031016	WO 2003US10346	A	20030403	200376	B
AU 2003221796	A1	20031020	AU 2003221796	A	20030403	200436	

Priority Applications (No Type Date): US 2002370484 P 20020403
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200385801 A2 E 28 H02K-000/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO
    NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC
    VN YU ZA ZM ZW
    Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
    GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ
    UG ZM ZW
AU 2003221796 A1   H02K-000/00   Based on patent WO 200385801

Inventor: **EDELSON J S**

 5/3,K/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014959082   **Image available**
WPI Acc No: 2003-019596/200301
Related WPI Acc No: 2002-527427
XRPX Acc No: N03-015030
  Mesh connected electrical rotating machine for variable speed drives and
  having two polyphase circuit sequences shifted in relation to each other
  according to a spanning value
Patent Assignee: BOREALIS TECH LTD (BORA); EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 027 Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200289306	A1	20021107	WO 2002US13268	A	20020426	200301	B
US 20030075998	A1	20030424	US 2000713654	A	20001115	200330	
			US 2001286862	P	20010426		
			US 2002132936	A	20020426		
EP 1389362	A1	20040218	EP 2002744124	A	20020426	200413	
			WO 2002US13268	A	20020426		
AU 2002338601	A1	20021111	AU 2002338601	A	20020426	200433	
BR 200209188	A	20040803	BR 20029188	A	20020426	200454	
			WO 2002US13268	A	20020426		

515-Nov-0411:01 AM

Priority Applications (No Type Date): US 2001286862 P 20010426; US
  2000713654 A 20001115; US 2002132936 A 20020426
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200289306 A1 E 41 H02P-005/17
    Designated States (National): AU BR CA MX NZ ZA
    Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
    MC NL PT SE TR
US 20030075998 A1   H02K-011/00   CIP of application US 2000713654
                                       Provisional application US 2001286862
EP 1389362   A1 E   H02P-005/17   Based on patent WO 200289306
    Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
    LU MC NL PT SE TR
AU 2002338601 A1   H02P-005/17   Based on patent WO 200289306
BR 200209188 A   H02P-005/17   Based on patent WO 200289306

Inventor: **EDELSON J S**

 5/3,K/10   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014786611   **Image available**
WPI Acc No: 2002-607317/200265
XRPX Acc No: N02-480913
  **Motor drive system for dynamo electric machine, synthesizes sinusoidal
  waveform having fundamental and odd harmonic component and whose ratio of
  root-mean-square value to peak value is approximately equal to one**
Patent Assignee: EDELSON J S (EDEL-I); BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S**
Number of Countries: 001 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020074969 A1   20020620 US 2000226722   P   20000821 200265 B
                              US 2001934950   A   20010821
US 6614202   B2   20030902 US 2000226722   P   20000821 200359
                              US 2001934950   A   20010821

Priority Applications (No Type Date): US 2000226722 P 20000821; US
  2001934950 A 20010821
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020074969 A1   9 H02P-005/34   Provisional application US 2000226722

US 6614202   B2   H02P-007/62   Provisional application US 2000226722

Inventor: **EDELSON J S**

 5/3,K/11   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014706723   **Image available**
WPI Acc No: 2002-527427/200256
Related WPI Acc No: 2003-019596
XRPX Acc No: N02-417501

High phase order induction machine drive system in braking application, includes inverter having inverting terminals connected to winding terminals of motor with mesh connection, for synthesizing alternating current

Patent Assignee: BOREALIS TECH LTD (BORA); EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 027   Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200235689	A1	20020502	WO 2001US46340	A	20011022	200256	B
AU 200220190	A	20020506	AU 200220190	A	20011022	200257	
EP 1334549	A1	20030813	EP 2001988968	A	20011022	200355	
			WO 2001US46340	A	20011022		
US 6657334	B1	20031202	US 2000242622	P	20001023	200379	
			US 2000713654	A	20001115		
US 20040104700	A1	20040603	US 2000242622	P	20001023	200436	
			US 2000713654	A	20001115		
			US 2003723010	A	20031126		

Priority Applications (No Type Date): US 2000713654 A 20001115; US 2000242622 P 20001023; US 2003723010 A 20031126

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200235689	A1	E	23	H02K-037/00	

Designated States (National): AU BR CA MX NZ ZA
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

| AU 200220190 | A | | | H02K-037/00 | Based on patent WO 200235689 |
| EP 1334549 | A1 | E | | H02K-037/00 | Based on patent WO 200235689 |

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

| US 6657334 | B1 | | | H02K-007/00 | Provisional application US 2000242622 |
| US 20040104700 | A1 | | | H02K-023/16 | Provisional application US 2000242622 |

Div ex application US 2000713654
Div ex patent US 6657334

Inventor: **EDELSON J S**

5/3,K/12   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014592178   **Image available**
WPI Acc No: 2002-412882/200244
Related WPI Acc No: 2000-549440; 2002-337725; 2003-895178; 2003-898417; 2003-900869; 2003-900870; 2004-021545
XRPX Acc No: N02-324375

Polyphase electrical induction motor synthesizes alternating current by using pulse width modulation selected such that distortion in current produces magnetic field synchronous to desired magnetic field

Patent Assignee: BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S** ; VON HERZEN B
Number of Countries: 026 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6348775	B1	20020219	US 99133547	P	19990511	200244	B
			US 2000570166	A	20000511		

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WO 200371670    A1   20030828   WO 2002US4718   A    20020218   200366  N
AU 2002250108   A1   20030909   AU 2002250108   A    20020218   200427  N
                                WO 2002US4718   A    20020218
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Priority Applications (No Type Date): US 99133547 P 19990511; US 2000570166
  A 20000511; WO 2002US4718 A 20020218; AU 2002250108 A 20020218
Patent Details:

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Patent No   Kind Lan Pg   Main IPC     Filing Notes
US 6348775   B1   14      H02P-001/24   Provisional application US 99133547
WO 200371670 A1 E         H02P-001/24
   Designated States (National): AU BR CA MX NZ ZA
   Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
   MC NL PT SE TR
AU 2002250108 A1          H02P-001/24   Based on patent WO 200371670
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Inventor: EDELSON J S ...

5/3,K/13   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014459916
WPI Acc No: 2002-280619/200232
XRAM Acc No: C02-082537
  Use of phosphodiesterase4 inhibitor in the manufacture of medicament for
  reducing incidences and/or severity of exacerbations of chronic
  obstructive pulmonary disease
Patent Assignee: SMITHKLINE BEECHAM CORP (SMIK); EDELSON J D (EDEL-I)
Inventor: **EDELSON J D**
Number of Countries: 097 Number of Patents: 014
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200209689	A1	20020207	WO 2001US23542	A	20010726	200232	B
AU 200179023	A	20020213	AU 200179023	A	20010726	200238	
NO 200300332	A	20030122	WO 2001US23542	A	20010726	200321	
			NO 2003332	A	20030122		
EP 1320361	A1	20030625	EP 2001957262	A	20010726	200341	
			WO 2001US23542	A	20010726		
BR 200112682	A	20030624	BR 200112682	A	20010726	200343	
			WO 2001US23542	A	20010726		
KR 2003019620	A	20030306	KR 2003701144	A	20030125	200345	
CN 1444476	A	20030924	CN 2001813330	A	20010726	200382	
US 20040005995	A1	20040108	WO 2001US23542	A	20010726	200404	
			US 2003343078	A	20030127		
HU 200300685	A2	20031229	WO 2001US23542	A	20010726	200413	
			HU 2003685	A	20010726		
JP 2004505039	W	20040219	WO 2001US23542	A	20010726	200414	
			JP 2002515242	A	20010726		
MX 2003000714	A1	20030601	WO 2001US23542	A	20010726	200417	
			MX 2003714	A	20030123		
CZ 200300141	A3	20040714	WO 2001US23542	A	20010726	200448	
			CZ 2003141	A	20010726		
ZA 200300476	A	20040630	ZA 2003476	A	20030117	200448	
US 20040219137	A1	20041104	US 2000221275	P	20000727	200473	
			WO 2001US23542	A	20010726		
			US 2003343078	A	20030127		
			US 2004856460	A	20040528		

Priority Applications (No Type Date): US 2000221275 P 20000727; US
  2003343078 A 20030127; US 2004856460 A 20040528
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200209689 A1 E 14 A61K-031/195
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200179023 A   A61K-031/195 Based on patent WO 200209689
NO 200300332 A   A61K-000/00
EP 1320361   A1 E   A61K-031/195 Based on patent WO 200209689
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI TR
BR 200112682 A   A61K-031/195 Based on patent WO 200209689
KR 2003019620 A   A61K-031/19
CN 1444476   A   A61K-031/195
US 20040005995 A1   A61K-031/00
HU 200300685 A2   A61K-031/195 Based on patent WO 200209689
JP 2004505039 W   23 A61K-045/00   Based on patent WO 200209689
MX 2003000714 A1   A61K-031/195 Based on patent WO 200209689
CZ 200300141 A3   A61K-031/195 Based on patent WO 200209689
ZA 200300476 A   19 A61K-000/00
US 20040219137 A1   A61K-038/43   Provisional application US 2000221275

                                      Cont of application WO 2001US23542
                                      Cont of application US 2003343078

Inventor: 1EDELSON J D

 5/3,K/14   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014113163   **Image available**
WPI Acc No: 2001-597375/200168
XRPX Acc No: N01-445403
  **Communication system for maximizing the efficiency of long distance
  telephone calls uses a controller to match the most economical long
  distance line under contract**
Patent Assignee: PHYSICIANS TELECOM LLC (PHYS-N)
Inventor: **MAYAUD C** ; WHELPLEY W
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
CA 2327614   A1   20010610 CA 2327614   A   20001205 200168 B

Priority Applications (No Type Date): US 99458788 A 19991210
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
CA 2327614   A1 E 19 H04M-015/00

Inventor: **MAYAUD C** ...

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 5/3,K/15   (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013662900   **Image available**
WPI Acc No: 2001-147112/200115
XRPX Acc No: N01-107747
   **Switching circuit for inductive loads has half-bridge switching circuits
   individually with two serially connected semiconductor switches having
   current paths and control electrodes**
Patent Assignee: BOREALIS TECH LTD (BORA)
Inventor: **EDELSON J S**
Number of Countries: 090 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200103281	A1	20010111	WO 2000US18122	A	20000630	200115	B
AU 200057830	A	20010122	AU 200057830	A	20000630	200125	

Priority Applications (No Type Date): US 99346448 A 19990701
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200103281 A1 E 17 H02M-007/5387
   Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
   CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
   KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
   SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200057830 A   H02M-007/5387 Based on patent WO 200103281

Inventor: **EDELSON J S**

 5/3,K/16   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013531476   **Image available**
WPI Acc No: 2001-015682/200102
XRPX Acc No: N01-011941
   **Computer controlled method of handling telephone traffic for
   subscriber(s) e.g. doctors by associating caller to subscriber and
   specific data record**
Patent Assignee: PHYSICIANS TELECOM LLC (PHYS-N)
Inventor: MARANO S; **MAYAUD C** ; WHEPLEY W
Number of Countries: 020 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200060836	A1	20001012	WO 2000US9510	A	20000410	200102	B

Priority Applications (No Type Date): US 99128310 P 19990408
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200060836 A1 E 32 H04M-003/42
   Designated States (National): CA JP
   Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
   MC NL PT SE
...Inventor: **MAYAUD C**

5/3,K/17   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013377502   **Image available**
WPI Acc No: 2000-549440/200050
Related WPI Acc No: 2002-337725; 2002-412882; 2003-895178; 2003-898417;
  2003-900869; 2003-900870; 2004-021545
XRPX Acc No: N00-406455
  **Electrical rotating induction device e.g AC induction motor has rotor
  electromagnetically coupled to magnetic field generated by stator having
  windings electrically coupled to inverter system**
Patent Assignee: BOREALIS TECH LTD (BORA); EDELSON J S (EDEL-I)
Inventor: **EDELSON J S**
Number of Countries: 091 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200051229	A1	20000831	WO 2000US4390	A	20000221	200050	B
AU 200037030	A	20000914	AU 200037030	A	20000221	200063	
EP 1074086	A1	20010207	EP 2000915817	A	20000221	200109	
			WO 2000US4390	A	20000221		
US 20030205981	A1	20031106	US 99255291	A	19990222	200374	
			US 2003447036	A	20030528		

Priority Applications (No Type Date): US 99255291 A 19990222; US 2003447036
  A 20030528
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200051229 A1 E 47 H02P-007/628
    Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
    CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
    KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
    SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200037030 A   Based on patent WO 200051229
EP 1074086   A1 E   Based on patent WO 200051229
    Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
    LU MC NL PT SE
US 20030205981 A1   H02P-001/00   Div ex application US 99255291
                                      Div ex patent US 6570361

Inventor: **EDELSON J S**

5/3,K/18   (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

003270207
WPI Acc No: 1982-B8192E/198207
  **Handlebar pack for bicycle - has cleat fastened to pack or bag and
  engaged by hook which in turn engages handlebar**
Patent Assignee: EDELSON J (EDEL-I)
Inventor: **EDELSON J**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 4313548	A	19820202				198207	B

Priority Applications (No Type Date): US 81222659 A 19810105
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 4313548   A   4

Inventor: **EDELSON J**

5/3,K/19   (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

003036173
WPI Acc No: 1981-D6187D/198116
  **Pannier bag with device for attachment to bicycle - has mounting brackets
  mounted across carrier frame and secured by combination of straps and
  clamps**
Patent Assignee: EDELSON J (EDEL-I)
Inventor: **EDELSON J**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 4258870   A   19810331   198116 B

Priority Applications (No Type Date): US 80118417 A 19800204

Inventor: **EDELSON J**

5/3,K/20   (Item 20 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01678631
MESH CONNECTED BRAKE ARRAY FOR ELECTRICAL ROTATING MACHINES
**SYSTEME   DE   FREINAGE   CONNECTE   EN   POLYGONE   POUR   MACHINES   TOURNANTES
    ELECTRIQUES**
PATENT ASSIGNEE:
  Borealis Technical Limited, (2527083), 23545 N.W. Skyline Boulevard,
    North Plians, OR 97133-9205, (US), (Applicant designated States: all)
INVENTOR:
  EDELSON, Jonathan S. , 37 Kidder Ave, Somerville, MA 02144-2005, (US
PATENT (CC, No, Kind, Date):
                            WO 2003092150   031106
APPLICATION (CC, No, Date):   EP 2003747298 030422;   WO 2003US12445   030422
PRIORITY (CC, No, Date): US 375616 P 020424
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IT; LI; LU; MC; NL
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS: H02P-003/22
LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
  EDELSON, Jonathan S ...

5/3,K/21   (Item 21 from file: 348)

01668331
HIGH PHASE ORDER ELCTRICAL ROTATING MACHINE WITH DISTRIBUTED WINDINGS
MACHINE ELECTRIQUE TOURNANTE A ORDRE DE PHASE ELEVE COMPORTANT DES
    ENROULEMENTS REPARTIS
PATENT ASSIGNEE:
  BOREALIS TECHNICAL INCORPORATED LIMITED, (2079260), Mobile Post Ephraim,
    P.O. Box 219, 44828 Eli, (IL), (Applicant designated States: all)
INVENTOR:
  EDELSON, Jonathan Sidney , 37 Kidder Ave, Somerville, MA 02144-2005, (US
PATENT (CC, No, Kind, Date):
                              WO 2003085801 031016
APPLICATION (CC, No, Date):   EP 2003718195 030403; WO 2003US10346 030403
PRIORITY (CC, No, Date): US 370484 P 020403
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IT; LI; LU; MC; NL
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS: H02K-001/00
LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
  EDELSON, Jonathan Sidney ...

  5/3,K/22   **(Item 22 from file: 348)**

01648541
POLYPHASE INDUCTION ELECTRICAL ROTATING MACHINE
MACHINE TOURNANTE ELECTRIQUE A INDUCTION POLYPHASEE
PATENT ASSIGNEE:
  Borealis Technical Limited, (2527083), 23545 N.W. Skyline Boulevard,
    North Plians, OR 97133-9205, (US), (Applicant designated States: all)
INVENTOR:
  EDELSON, Jonathan, Sidney , 22 Adrian Street, Somerville, MA 02143-3907,
    (US
PATENT (CC, No, Kind, Date):
                              WO 2003073598 030904
APPLICATION (CC, No, Date):   EP 2002709735 020225; WO 2002US6210 020225
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H02P-007/62
LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
  EDELSON, Jonathan, Sidney ...

  5/3,K/23   **(Item 23 from file: 348)**

01645767
DRIVE WAVE FORM SYNCHRONIZATION FOR INDUCTION MOTORS

SYNCHRONISATION DE FORME D'ONDE D'ENTRAINEMENT POUR MOTEURS A INDUCTION
PATENT ASSIGNEE:
   Borealis Technical Limited, (2527083), 23545 N.W. Skyline Boulevard,
      North Plians, OR 97133-9205, (US), (Applicant designated States: all)
INVENTOR:
   EDELSON, Jonathan, Sidney , 22 Adrian Street, Somerville, MA 02143-3907,
      (US)
   VON HERZEN, Brian, 675 Fairview Drive, Suite 246, Carson City, NV
      89701-5428, (US
PATENT (CC, No, Kind, Date):
                                 WO 2003071670   030828
APPLICATION (CC, No, Date):   EP 2002719000 020218;   WO 2002US4718   020218
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H02P-001/24; H02P-001/42; H02P-003/18;
   H02P-005/28; H02P-007/36
LANGUAGE (Publication,Procedural,Application): English; English; English
INVENTOR:
   EDELSON, Jonathan, Sidney ...

5/3,K/24   (Item 24 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01219888
TELECOMMUNICATIONS TRAFFIC ANSWERING AND MANAGEMENT SYSTEM
SYSTEME DE REPONSE ET DE GESTION DE TRAFIC DE TELECOMMUNICATIONS
PATENT ASSIGNEE:
   Physicians' Telecom, LLC, (3138880), 15 Honey Hollow Road, Pound Ridge,
      NY 10576, (US), (Applicant designated States: all)
INVENTOR:
   MAYAUD, Christian , 15 Honey Hollow Road, Pound Ridge, NY 10576, (US)
   WHEPLEY, William, 21 Rolling Ridge Road, Randolph, NJ 07869, (US)
   MARANO, Steve, 36 Povershon Road, Nutley, NJ 07110, (US
PATENT (CC, No, Kind, Date):
                                 WO 2000060836   001012
APPLICATION (CC, No, Date):   EP 2000921983 000410;   WO 2000US9510   000410
PRIORITY (CC, No, Date): US 128310 P 990408
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: H04M-003/42
LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
   MAYAUD, Christian ...

5/3,K/25   (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

01043581   **Image available**
POLYPHASE INDUCTION ELECTRICAL ROTATING MACHINE
MACHINE TOURNANTE ELECTRIQUE A INDUCTION POLYPHASEE
Patent Applicant/Assignee:
   BOREALIS TECHNICAL LIMITED, 23545 NW Skyline Blvd, North Plians, OR
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      Skyline Blvd, North Plians, OR 97133-9205, US,
Patent and Priority Information (Country, Number, Date):
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   Application: WO 2002US6210 20020225   (PCT/WO US0206210)
   Priority Application: WO 2002US6210 20020225
Designated States:
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prior to 2004)
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   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 8312

Inventor(s):
   EDELSON Jonathan Sidney ...
?

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          (c) 2004 The New York Times
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          (c) 2002 The Gale Group


Set    Items    Description
S1        38    AU=(MAYAUD, C? OR MAYAUD C? OR EDELSON, J? OR EDELSON J?)
S2        37    RD (unique items)
S3         9    S2 NOT PY>1993
S4         9    RD (unique items)
? t4/3,k/all
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4/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02753064   INSPEC Abstract Number: A86119278
 Title: **Pulsed electromagnetic fields and normal chick development**
  Author(s): Sisken, B.F.; Fowler, I.; **Mayaud, C.** ; Ryaby, J.P.; Pilla,
A.A.
  Author Affiliation: Dept. of Anatomy, Kentucky Univ., Lexington, KY, USA

  Journal: Journal of Bioelectricity   vol.5, no.1   p.25-34
  Publication Date: 1986 Country of Publication: USA
  CODEN: JOUBDX ISSN: 0730-823X
  U.S. Copyright Clearance Center Code: 0730-823X/86/0501-0025$03.50/0
  Language: English
  Subfile: A

  Author(s): Sisken, B.F.; Fowler, I.; **Mayaud, C.** ; Ryaby, J.P.; Pilla,
A.A.

4/3,K/2   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02259720   INSPEC Abstract Number: B84034420
 Title: **Optimize turbine dispatching-before the computer arrives**
  Author(s): **Edelson, J.**
  Author Affiliation: Foxboro Co., Foxboro, MA, USA
  Journal: Power   vol.128, no.2   p.93-5
  Publication Date: Feb. 1984 Country of Publication: USA
  CODEN: POWEAD ISSN: 0032-5929

Language: English
Subfile: B

Author(s): **Edelson, J.**

4/3,K/3   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
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1007450   ORDER NO: AAD87-01259
**BORDERLINE PERSONALITY DISORDER: IMPACT OF SEPARATION INDIVIDUATION
CONFLICTS ON INFORMATION PROCESSING IN SHORT AND LONG-TERM MEMORY**
  Author: **EDELSON, JILL ANDREA**
  Degree: PH.D
  Year: 1986
  Corporate Source/Institution: SYRACUSE UNIVERSITY (0659)
  Source: VOLUME 47/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
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  Author: **EDELSON, JILL ANDREA**

4/3,K/4   (Item 2 from file: 35)
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**SEASONAL ABUNDANCE, DISTRIBUTION AND FACTORS AFFECTING POPULATION DYNAMICS
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  Author: **EDELSON, JONATHAN VICTOR**
  Degree: PH.D.
  Year: 1982
  Corporate Source/Institution: AUBURN UNIVERSITY (0012)
  Source: VOLUME 43/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
           PAGE 3127. 93 PAGES

  Author: **EDELSON, JONATHAN VICTOR**

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THE COGNITIVE TREATMENT OF CHRONIC PAIN
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  Degree: PH.D.
  Year: 1981
  Corporate Source/Institution: UNIVERSITY OF KENTUCKY (0102)
  Source: VOLUME 43/03-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
           PAGE 868. 180 PAGES

  Author: **EDELSON, JEFFREY**

4/3,K/6   (Item 4 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online

520778   ORDER NO: AAD75-06726
"DIE BLECHTROMMEL" AND THE LITERATURE OF CARNIVAL.
  Author: **EDELSON, JULIE**
  Degree: PH.D.
  Year: 1974
  Corporate Source/Institution: CORNELL UNIVERSITY (0058)
  Source: VOLUME 35/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 6134. 161 PAGES

  Author: **EDELSON, JULIE**

 4/3,K/7   (Item 5 from file: 35)

238683   ORDER NO: AAD62-00548
STRUCTURAL SPECIFICITY OF SOME AMINO ACID ANALOGS
  Author: **EDELSON, JEROME**
  Degree: PH.D.
  Year: 1960
  Corporate Source/Institution: THE UNIVERSITY OF TEXAS AT AUSTIN (0227)
  Source: VOLUME 22/10 OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 3371. 113 PAGES

  Author: **EDELSON, JEROME**

 4/3,K/8   (Item 6 from file: 35)

148381   ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
**THE PREPARATION AND USE OF (IODINE-125)-LABELLED FIBRINOGEN IN THE EARLY
DETECTION OF DEEP VENOUS THROMBOSIS**
  Author: **EDELSON, JACOB GORDON**
  Degree: PH.D.
  Year: 1970
  Corporate Source/Institution: YALE UNIVERSITY (0265)
  Source: VOLUME X1970

          .

  Author: **EDELSON, JACOB GORDON**

 4/3,K/9   (Item 1 from file: 99)

0812095 H.W. WILSON RECORD NUMBER: BAST88054793
Superfund: still in the dumps
 Edelson, Julie L ;
Technology Review v. 91 (Nov./Dec. '88) p. 26-30+
DOCUMENT TYPE: Feature Article ISSN: 0040-1692

 Edelson, Julie L ;

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          (c) 2004 PR Newswire Association Inc
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          (c) 2004 San Jose Mercury News
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          (c) 2004 The Gale Group
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          (c) 1999 Business Wire
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Set	Items	Description
S1	497238	PRESCRIPTION? ? OR (PHARMACEUTICAL? ? OR DRUG? ?) (2N) (ORDER? OR SLIP? ?)
S2	142868	PRESCRIBER? OR PHARMACIST??
S3	649	(PHARMACEUTICAL? ? OR DRUG? ?) (2N) INSTRUCTION? ?
S4	6292053	SCREEN? ? OR GUI OR GUIS OR INTERFACE? OR UI OR DISPLAY OR WINDOW OR PUI OR PDA OR PERSONAL()DIGITAL()ASSISTANT? ? OR CLI OR COMMAND()LINE OR TUI OR TUIS OR NCURSES OR API OR RTOS OR REAL()TIME OR DOS
S5	1625096	OPERATING()SYSTEM? ? OR UIML OR ZUI OR MENU? ? OR WIDGET? ? OR RADIO()BUTTON? ? OR CHECK()BOXES
S6	59189	(S1 OR S2 OR S3) AND (S4 OR S5)
S7	59189	S6 NOT AD>940101
S8	0	PR=19940101:99999999
S9	0	S7 AND S8
S10	59189	S7 NOT S8
S11	811	(S1:S3) (5N) (S4:S5) (5N) (GENERAT? OR WRITE? OR WRITING? OR OUTPUT? OR CREAT? OR PRODUC? OR SCRIB? OR CONSTRUCT? OR BUILD?)
S12	75	S11 NOT PY>1994
S13	61	RD (unique items) *Considered title, Abs, Kwic*

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13/3,K/1   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00865526 95-14918
A digital convergence
Beiser, Karl
Online v18n3 PP: 118-121 May 1994
ISSN: 0146-5422 JRNL CODE: ONL
WORD COUNT: 2314

...TEXT: drug manufacturer publications and other sources. It was edited, rewritten and reorganized by a registered **pharmacist** and technical **writer** .

Smartdoc for **DOS** from Compton's NewMedia is the MS- **DOS** retrieval engine for **Prescription** Drugs. Searches by article title, i.e., drug name, are supported. Keyword access is provided...

13/3,K/2   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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00788216 94-37608
Real-time market research
Sanchez, Ron; Sudharshan, D
Marketing Intelligence & Planning v11n7 PP: 29-38 1993
ISSN: 0263-4503 JRNL CODE: MIP
WORD COUNT: 6004

...TEXT: not long survive against competitors whose skills in rapid product development, flexible manufacturing, and key **product** design regimes make them capable of **real - time** market research.

REFERENCES

Association of National Advertisers (1984), **Prescription** for New **Product** Success, New York.

Buzzell, R.D. and Gale, B.T. (1987), The PIMS principles, Free...

13/3,K/3   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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00690894 93-40115
How sales reps assess the role of the physician assistant
Mittman, David E; Rodino, Frank J; Yackeren, Thomas F
Medical Marketing & Media v28n2 PP: 56-62 Feb 1993
ISSN: 0025-7354 JRNL CODE: MMM
WORD COUNT: 1310

...TEXT: shown PA prescribing practices to be comparable to those of traditional primary care practitioners (MDs, **DOs**) in terms of the types of **products** prescribed and number of **prescriptions** written.(2, 3) In 1984, we published the results of a survey of pharmaceutical sales...

13/3,K/4   (Item 4 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00367889 87-26723
On-Line Claims Usher in New Era in Third Party
Weiss, Barbara
Drug Topics v131n14 PP: 72-73 Jul 20, 1987
ISSN: 0012-6616 JRNL CODE: RXT

...ABSTRACT: US claims processor, developed an online system, called Recap, for verifying and processing third-party **prescription** drug claims. Recap was **created** to: 1. eliminate claim forms, 2. **screen** out inappropriate claims before the **prescription** is filled, 3. save time for the pharmacist, and 4. speed reimbursement to the pharmacy...

13/3,K/5   (Item 5 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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00345943 87-04777
The Electronic Salesman
Paul, Mark
Marketing Communications v11n11 PP: 27-32 Dec 1986
ISSN: 0164-4343 JRNL CODE: MCO

...ABSTRACT: rings and products, has installed the Balfour Collegiate Express interactive system in college bookstores to **display** its **products** . Customers of Cole National Corp.'s chains of Eyeworks **prescription** eyeglass shops can use the Computerized Eyewear Analysis video to analyze which frames best suit...

13/3,K/6   (Item 1 from file: 16)
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(c) 2004 The Gale Group. All rts. reserv.   .

03662540   Supplier Number: 45172570 (USE FORMAT 7 FOR FULLTEXT)
Health Foods
Community Pharmacy, p7
Dec, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2899

...   free products including flours, breads and bread mixes, cakes, biscuits and pasta and a small **display** of **products** together with information leaflets can promote this service. **Pharmacists** and their staff can encourage patients to try different products until they find their preference...

13/3,K/7   (Item 2 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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03468635   Supplier Number: 44843547   (USE FORMAT 7 FOR FULLTEXT)
Training Needs
Chemist & Druggist, p26
July 16, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 1531

...   think about it. In terms of knowledge you and your colleagues need
to know about **products** and their prices, individual customers, the rules
about **prescriptions** , drugs and over the counter medicines, how to **build**
an effective **display** etc.
    The skills you need include dealing with customers, using the
computer, using the tablet...

 13/3,K/8   **(Item 3 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
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03444445   Supplier Number: 44802105   (USE FORMAT 7 FOR FULLTEXT)
Intimate hygiene products
Community Pharmacy, v0, n0, p24
July, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 86

...   purchase is high, says Combe, with research showing that women
often seek out intimate hygiene **products** when purchasing their sanpro.
Pharmacists are therefore advised to **display** the two sectors together.
Both Vagisil powder and wash are being supported by heavyweight women...

 13/3,K/9   **(Item 4 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
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03432003   Supplier Number: 44779686   (USE FORMAT 7 FOR FULLTEXT)
Great Bear Offers Symptoms, Illness & Surgery CD 06/22/94
Newsbytes, pN/A
June 22, 1994
Language: English   Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 375

...   Bear also announced the addition of pronunciations and
    color photographs to its Complete Guide to **Prescription** and
    Non- **Prescription** Drugs. Both **products** are currently on **display**
    at CES in Chicago.
    (Patrick McKenna/19940621/Press Contact: Maria Amundson,
    A&R Partners, tel...

 13/3,K/10   **(Item 5 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
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03315150   Supplier Number: 44581908   (USE FORMAT 7 FOR FULLTEXT)
Prescription Solutions Mail Service Center Fully Operating And Exceeding
  Order Expectations
News Release, pN/A
April 8, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 788

...   what the drug is supposed to look like. By
     carefully comparing the ready-to-ship **product** with the image on the
     screen , the **pharmacist**
 can confirm the content and thus ensure much
     greater accuracy during filling operations.
     During the...

 13/3,K/11   (Item 6 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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03272892   Supplier Number: 44509291   (USE FORMAT 7 FOR FULLTEXT)
Autan get fresh
Chemist & Druggist, p415
March 12, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 169

...   with a GBP700,000 advertising spend and a sampling programme
running from May to September. **Display** and merchandising material will be
available to **pharmacists** . Scholl Consumer **Products** . Tel: 0582 482929.

 13/3,K/12   (Item 7 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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03114846   Supplier Number: 44246814   (USE FORMAT 7 FOR FULLTEXT)
MED-E-MAIL TO PROVIDE WIRELESS SERVICES TO DOCTORS NEXT YEAR
En Route Technology, v2, n22, pN/A
Nov 22, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 506

...   rely primarily on drop-down menus, which the company calls
SmartSelect and SmartScripts.
     With these **menus** , physicians could **write** a **prescription** , check a
database to determine if the medicine reacts badly with other medicines the
patient...

 13/3,K/13   (Item 8 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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03082992   Supplier Number: 44198533   (USE FORMAT 7 FOR FULLTEXT)
VALUE FROM VICKS
Community Pharmacy, v0, n0, pN/A
Nov, 1993
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 179

...   Health Centre containing Vaposyrup, Vaporub, Inhaler, Sinex spray
and Ultra Chloraseptic spray has also been **produced** incorporating
pharmacists ' size and contents suggestions. A transparent casing permits
safe **display** alongside the GSL products.
      Following customer and retailer feedback, Vaposyrup's adult
formulations will see...

  13/3,K/14   (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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03040421   Supplier Number: 44133579
How pharmaceutical firms can take advantage of OBRA '90
Medical Marketing & Media, v0, n0, p30
Oct, 1993
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...Omnibus Budget Reconciliation Act of 1990 (OBRA '90) can gain new
opportunities to give their **products** a competitive edge by focusing more
attention on **pharmacists** . OBRA '90 requires that **pharmacists** **screen**
each **prescription** before dispensing, and that they counsel the patient
when presenting the medication. States must also...

  13/3,K/15   (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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02959705   Supplier Number: 44007759   (USE FORMAT 7 FOR FULLTEXT)
The pharmacist - at the forefront of primary care
OTC News & Market Report, v0, n0, pN/A
August, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 320

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...additional incentive for pharmacists to increase their influence in
community health care. Under this scheme, **pharmacists** must **produce** a
practice leaflet, **display** health promotional material and offer advice
and counselling to patients as part of the dispensing...
   ...   detailing of pharmacists - in a way similar to that in which
doctors are detailed about **prescription** **products** - would be beneficial
in this respect. The **display** of medicines in the pharmacy could also be
improved, in order to enhance customer perception...

13/3,K/16   (Item 11 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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02889749   Supplier Number: 43898848   (USE FORMAT 7 FOR FULLTEXT)
Laxoberal out of the dispensary
Chemist & Druggist, p1082
June 12, 1993
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 201

...   sales by not displaying it along side Dulco-lax. So a shelf edger
has been **produced** which enables **pharmacists** to **display** the 100ml
bottle alongside Dulco-lax packs.
     To support Laxoberal's new positioning and packaging...

13/3,K/17   (Item 12 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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02859922   Supplier Number: 43851559   (USE FORMAT 7 FOR FULLTEXT)
Super Vantage case prices available for all
Chemist & Druggist, p948
May 22, 1993
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 265

...   will be backed with holders for show material which, used with
theme POS, will enable **pharmacists** to put together professional in-store
and **window** displays.
     Vantage **products** will also be backed with GBP750,000 of colour Press
advertising using personality endorsement, in...

13/3,K/18   (Item 13 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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02839351   Supplier Number: 43820238   (USE FORMAT 7 FOR FULLTEXT)
Schering-Plough shines among down trodden pharmaceutical companies
Pharmaceutical Business News, pN/A
May 4, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1877

...   Products, which includes its over-the-counter franchises such as Dr
Scholl's foot care **products** , the Coppertone line of sun **screens** , and
several **products** that were switched from the **prescription** only to the
OTC market.
     The trimming of Schering-Plough has benefited the bottom line...

13/3,K/19   (Item 14 from file: 16)

02705716   Supplier Number: 43614673   (USE FORMAT 7 FOR FULLTEXT)
Top Gear
Community Pharmacy, p4
Feb, 1993
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1263

...   by consumer advertising, such as Unipath's ads for Clearplan One
Step and also via **product   display** material and literature in-store.
     For the community **pharmacist** , home pregnancy and ovulation tests
represent major business opportunities. The products take up little space
...

13/3,K/20   (Item 15 from file: 16)

02632957   Supplier Number: 43504728   (USE FORMAT 7 FOR FULLTEXT)
Sharpe calls for positive message
Chemist & Druggist, p1030
Dec 5, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 1234

...   than 2km from the nearest pharmacy. In addition they will have to
give advice on **prescription** medicines, **display** health promotion
material and **produce** a practice leaflet.
     Graham Walker, Budleigh Salterton, insisted that PSNC should find out
how many...

13/3,K/21   (Item 16 from file: 16)

02608323   Supplier Number: 43466887   (USE FORMAT 7 FOR FULLTEXT)
PSNC gets lead on 1993-94 settlement
Chemist & Druggist, p911
Nov 21, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 358

...   in Birmingham on Sunday at their Autumn conference (see also p930).
     To receive the allowance **pharmacists** will have to:-
      Produce a practice leaflet
     Advise on **prescription** medicines
      Display health promotion material
     Dispense 1,000 scripts a month
     Mr Sharpe said the allowance is...

13/3,K/22   (Item 17 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

02587583   Supplier Number: 43436857   (USE FORMAT 7 FOR FULLTEXT)
Vitamin C and the common cold
Chemist & Druggist, pS20
Nov 7, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 1205

...   Redoxon holds a 68 per cent share of the market in independent
pharmacies. Roche have **produced** a new package for **pharmacists**
consisting of **window** displays, shelf-reservers and giant-sized dummy
boxes. Rob Elliott, group product manager, says: 'The...

13/3,K/23   (Item 18 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

02525530   Supplier Number: 43343812   (USE FORMAT 7 FOR FULLTEXT)
Distribution feature: Create a better image
OTC News & Market Report, v0, n0, pN/A
Oct, 1992
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 742

...   Great Britain (PAGB), even though about 15% of pharmacy turnover
comes from sales of non- **prescription** medicines, the amount of space
devoted to the **display** of these **products** is far less. With the ability
now to place General Sale List (*GSL) medicines out...

13/3,K/24   (Item 19 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

02512538   Supplier Number: 43323130   (USE FORMAT 7 FOR FULLTEXT)
Winter relaunch for Beechams remedies
Chemist & Druggist, p551
Sept 26, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 144

...   Tablets, Hot Blackcurrant, Hot Lemon and Hot Lemon and Honey.
    A large easy-to-assemble **window**   **display** has been **produced** for
the independent **pharmacist** and modular units are also available to
display the whole range of remedies. Smithkline Beecham. Tel: 081-560
5151.

13/3,K/25   (Item 20 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

02483913   Supplier Number: 43280504   (USE FORMAT 7 FOR FULLTEXT)
Technology advances
Chemist & Druggist, pS15
Sept 5, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 637

...   other facilities.
     Following consultation with the Prescription Pricing Authority, Simple
Software developed the system to **produce** all the relevant endorsement
information on- **screen** so that the **pharmacist** can endorse **prescriptions**
 as he dispenses or at the end of the day when an 'endorsement summary'
print...

13/3,K/26   (Item 21 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02265052   Supplier Number: 42958552   (USE FORMAT 7 FOR FULLTEXT)
OFF THE SHELF: Practice Mgmt
VARbusiness, p68
May, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 69

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...medical forms, office management and appointment scheduling. Options
include electronic remittance, chart tracking and a **prescription   writer**
. The program runs under **DOS** 3.3 or greater, SCO Unix and on most
networks. It requires 10 Mbytes of...

13/3,K/27   (Item 22 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02260526   Supplier Number: 42952609   (USE FORMAT 7 FOR FULLTEXT)
Display key to advice
Community Pharmacy, v0, n0, p1
May, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 475

...   that this was a good idea. Over 80% felt that a greater awareness
of the **products** , both through **display** and the knowledge that the
pharmacist was on hand to help them, would make them more likely to ask
for advice...

13/3,K/28   (Item 23 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02175490   Supplier Number: 42829910   (USE FORMAT 7 FOR FULLTEXT)
Kent FHSA funds DUMP campaign with DOOP
Chemist & Druggist, p377
March 14, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 307

...   for a longer period the FHSA unable to guarantee this at present.
  Posters will be **produced** for participating **pharmacists** to **display**
 and the FHSA also plans to take space in local newspapers informing people
about the...

 13/3,K/29   (Item 24 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02146353   Supplier Number: 42788047   (USE FORMAT 7 FOR FULLTEXT)
The last great taboo?
Community Pharmacy, p7
March, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1725

...   This could lead them to believe that the problem is so horrendous
that even the **pharmacist** can't bring himself or herself to **display** the
products . Shelf space allocation needn't be significant - just enough for
people to notice that there...

 13/3,K/30   (Item 25 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02093706   Supplier Number: 42710894   (USE FORMAT 7 FOR FULLTEXT)
Safer sun
Community Pharmacy, p14
Feb, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 3984

...   star system to pharmacists through their sales force and POS. Sun
E45, for example, has **produced** a counter **display** unit for independent
pharmacists which contains consumer leaflets explaining all about UVA and
the star system. "It's not...

 13/3,K/31   (Item 26 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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01951221   Supplier Number: 42494058   (USE FORMAT 7 FOR FULLTEXT)
New Benylin
Chemist & Druggist, pS4

Nov 2, 1991
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Professional Trade
Word Count: 204

...   big plus for pharmacy is that this is the first Benylin to be a GSL
product restricted to pharmacy. The **product** therefore has the GSL
display advantages but **pharmacists** can be assured that if they recommend
the **product** a satisfied customer wishing to repurchase has to return to a
pharmacy, says Mr O...

 13/3,K/32   (Item 27 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

01691625   Supplier Number: 42104359   (USE FORMAT 7 FOR FULLTEXT)
Russ Redesigns Vitamin Packaging
Supermarket News, p27
May 27, 1991
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 37

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
BIRMINGHAM -- Russ Pharmaceuticals has repackaged its Vicon-C multivitamin
product to encourage **pharmacists** to **display** it on open shelves, rather
than behind the counter. Russ said other efforts will be...

 13/3,K/33   (Item 28 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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01644336   Supplier Number: 42034547   (USE FORMAT 7 FOR FULLTEXT)
SPECTRUM HEALTHCARE SOLUTIONS
Computer Reseller News, p98
April 29, 1991
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 89

...   system can be integrated into existing hospital information systems
or installed as a stand-alone **product** . It **screens** **prescriptions** for
patient allergies, drug-to-drug interactions, duplications of orders and
therapy checking. RxExpress also...

 13/3,K/34   (Item 29 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

01635113   Supplier Number: 42020900   (USE FORMAT 7 FOR FULLTEXT)
**Oil/antifreeze sales off to smooth start; chains see more sales for reading
   glasses**
Drug Store News, v0, n0, p104
April 22, 1991

...   the Roberto Morelli/Studio Optique 12-style designer line with
hand-crafted frames which accommodate **prescription** lenses. Penn Optics
also **produced** a new **display** system featuring color photography of
real-life situations.
      Opti-Ray developed the upscale fashion 16...

 13/3,K/35   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07816418   SUPPLIER NUMBER: 15857289   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Exceptional pharmacy and nonpharmacy services: besides helping people,
  service pays. (Independent Superstars 1994) (Cover Story)**
Drug Topics, v138, n19, p69(4)
Oct 10, 1994
DOCUMENT TYPE: Cover Story   ISSN: 0012-6616   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2471   LINE COUNT: 00187

...   their comments. Their suggestions range from a P.A. system to
summon patients when their **prescriptions** are filled to new ways to
display over-the-counter **products** .
      Ost's main store, Philadelphia Pharmacy, is only 1,800 sq. ft., but
it does...

 13/3,K/36   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07512373   SUPPLIER NUMBER: 15728005   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reid and Tarics. (Reid and Tarics Associates)
Interior Design, v65, n8, p32(10)
August, 1994
ISSN: 0020-5508   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 340   LINE COUNT: 00026

...ABSTRACT: and Tarics Assoc. designed the interior of the Urban Eyes
installation in Market Street, a **prescription** glass shop. The area in
front was divided into a **product** **display** area and a dispensing area.
The rear of the shop was divided into examination rooms...

 13/3,K/37   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07475999   SUPPLIER NUMBER: 15601143   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Prescription to over-the-counter-switches. (switching of drugs to
  nonprescription status) (Continuing Education)**
Hsu, Irene
American Druggist, v210, n3, p57(7)
July, 1994

ISSN: 0190-5279   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 5115   LINE COUNT: 00430

...   is limited to prescription-only classification.
     This amendment also required, for the first time, that **prescription**
drug labels **display** the federal legend (CAUTION: Federal law prohibits
dispensing without a **prescription**) and that **product** package inserts
with specified **product** information for the prescriber be included in
prescription drug packages. These statutory requirements remain the...

 13/3,K/38   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07314593   SUPPLIER NUMBER: 15461773   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Earth to thought leader. (new CD-ROM products from Quanta Press Inc.) (A
  Digital Convergence)
Beiser, Karl
Online, v18, n3, p120(2)
May, 1994
DOCUMENT TYPE: Evaluation   ISSN: 0146-5422   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 924   LINE COUNT: 00072

...   drug manufacturer publications and other sources. It was edited,
rewritten and reorganized by a registered **pharmacist** and technical
writer .
     Smartdoc for **DOS** from Compton's NewMedia is the MS- **DOS** retrieval
engine for **Prescription** Drugs. Searches by article title, i.e., drug
name, are supported. Keyword access is provided...

 13/3,K/39   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07269215   SUPPLIER NUMBER: 15485859   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The day of the aha! (software for drugstores)
Winkler, Connie
American Druggist, v210, n1, p53(2)
May, 1994
ISSN: 0190-5279   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1333   LINE COUNT: 00106

...   of earlier systems designed for nursing homes. He says he is
getting "aha's" from **pharmacists** who, after looking through various
screens , data bases, and documentation **outputs** in the program that he is
developing, begin to see more clearly what's involved...

 13/3,K/40   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07041329   SUPPLIER NUMBER: 15401448
VAR solutions. (value-added reseller) (Industry Focus: Mobile Computing
  Beckons)

Terdoslavich, William
Computer Reseller News, n579, p154(1)
May 23, 1994
ISSN: 0893-8377   LANGUAGE: ENGLISH   RECORD TYPE: ABSTRACT

...ABSTRACT: being accepted, if gradually, into the medical market.
Doctors and nurses are replacing clipboards and **prescription** forms with
personal digital assistants (**PDA**) or subnotebooks. An advisory
product analyst says the time is coming when radio frequencies will be
used to link portable...

13/3,K/41   (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06388583   SUPPLIER NUMBER: 13382966   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Physician inpatient order writing on microcomputer workstations: effects on
   resource utilization.**
Tierney, William M.; Miller, Michael E.; Overhage, J. Marc; McDonald,
Clement J.
JAMA, The Journal of the American Medical Association, v269, n3, p379(5)
Jan 20, 1993
ISSN: 0098-7484   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4263   LINE COUNT: 00355

...   students can write orders for any inpatient by logging onto any
workstation and viewing several **screens** with specific areas for **writing**
each kind of **order** (eg, **drugs** , tests, and nursing orders). Users can
enter the main problem for which orders are being...

13/3,K/42   (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05823041   SUPPLIER NUMBER: 12044656   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**MEDICAL GRAPHICS CORPORATION INTRODUCES NEW PRODUCT: Combined Exercise
   Testing System Integrates ECG and VO2 Data**
PR Newswire, 0413A7754
April 13, 1992
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 309   LINE COUNT: 00030

...   gives physicians unprecedented diagnostic and prognostic
capabilities."
     This circulatory diagnostic system enables physicians to effectively
screen for coronary artery disease, differentially diagnose
cardiopulmonary disease, **generate** exercise **prescriptions** for cardiac
rehabilitation, and monitor the effects of cardiovascular interventions.
     The MedGraphics lightweight, patented disposable...

13/3,K/43   (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05437885   SUPPLIER NUMBER: 11145134   (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gifts to physicians from industry. (includes replies) (letter to the editor)
Goldstein, Adam O.; LeBlond, Richard F.; Leung, Alexander K.C.; Robson, William Lane M.; Sanders, James H., Jr.; Corpus, J. Thomas; McMurray, Richard J.; Orentlicher, David; Randall, Teri
JAMA, The Journal of the American Medical Association, v266, n1, p61(3)
July 3, 1991
DOCUMENT TYPE: letter to the editor   ISSN: 0098-7484   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 3142   LINE COUNT: 00268

...   pharmaceutical products. At each exhibit, I recorded the name of the pharmaceutical company, its pharmaceutical **products** , and any free promotional items on **display** .
     Sixty-eight different **prescription** pharmaceutical exhibitors were studied, comprising 75% of all prescription pharmaceutical product booths exhibited at the...

13/3,K/44   (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05433307   SUPPLIER NUMBER: 11168244   (USE FORMAT 7 OR 9 FOR FULL TEXT)
New pediculosis campaigns point to need for education. (head lice prevention) (OTCs and Home Care)
Folkemer, Mary
Drug Topics, v135, n16, p28(5)
August 19, 1991
ISSN: 0012-6616   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1827   LINE COUNT: 00149

...   16@3% off invoice sales in September. Pharmacists can purchase 12 of either company's **products** for the price of 10. Reed & Carnrick also is offering **pharmacists** 20% off all prepackaged **display** items, according to Matthew Rue, senior **product** manager. Rue said the company has added a conditioning rinse which is included in the...

13/3,K/45   (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05413258   SUPPLIER NUMBER: 11011925   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Making the switch to OTC; huge profits are possible for supermarkets that correctly market new OTC drug products. (over-the-counter) (Nonfoods Business)
Duff, Mike
Supermarket Business, v46, n7, p77(3)
July, 1991
ISSN: 0196-5700   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1701   LINE COUNT: 00134

...   to entertain OTC versions to treat less serious maladies, according to drug makers. Sensing a **window** of opportunity for getting approvals for **prescription** -to-OTC switches for **products** treating stomach ills, allergies and various minor topical infections, the drug makers are redoubling efforts...

13/3,K/46   (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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05149565   SUPPLIER NUMBER: 10460141   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sports medicine. (evaluation)
Mayor, Michael B.
JAMA, The Journal of the American Medical Association, v265, n10, p1321(1)
March 13, 1991
DOCUMENT TYPE: evaluation   ISSN: 0098-7484   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 697   LINE COUNT: 00060

...   orthopedic convention, some of them reflecting the authors' family
practice perspectives. The program would not **produce** rehabilitation
prescriptions or allow access to the preparticipation screening segments
running **DOS** below 2. 1. People committed to the value of aerobic training
programs will find these...

13/3,K/47   (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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04582267   SUPPLIER NUMBER: 08996941 .   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Networks block contraceptive ads.
Brown, Kathy
ADWEEK Eastern Edition, v31, n15, p38(1)
April 9, 1990
ISSN: 0199-2864   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 753   LINE COUNT: 00059

...   with contraceptive companies' efforts to run network spots. The
pill and the diaphragm are both **prescription**   **products** , and the networks
either do not allow, or carefully **screen**   **prescription** drug ads. But
that's not at the heart of the issue.
      "It has been...

13/3,K/48   (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

03860932   SUPPLIER NUMBER: 07122284   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Osco Drug introduces computerized drug interaction screening system
  nationwide. (drug interaction database)
PR Newswire, 0321NY071
March 21, 1989
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 537   LINE COUNT: 00045

...   nationwide.   .
      The system, based on a drug interaction database containing more than
7,000 drug **products** and approved by the American Pharmaceutical
Association, enables **pharmacists** at Osco Drug and Sav-On Stores
nationwide to **screen**   **prescriptions** automatically for potentially

harmful drug-to-drug interactions, drug overlaps and allergies. There is no
...

13/3,K/49   (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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03711479   SUPPLIER NUMBER: 06752014   (USE FORMAT 7 OR 9 FOR FULL TEXT)
What to look for in seizure workups. (includes related articles)
Jastremski, Michael S.; Moshe, Solomon L.; Rhee, Kenneth J.; Piermattie,
Lisa A.
Patient Care, v22, n16, p68(15)
Oct 15, 1988
ISSN: 0031-305X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 5015   LINE COUNT: 00404

...   High quantities of tricyclic antidepressants, for example, produce
QRS prolongation. Cocaine and other stimulants often **produce** sinus
tachycardia and ventiicular arrhythmias. Always **order** a **drug**   **screen**
in the emergency evaluation of a seizure of new onset.
          After age 50, when vascular...

13/3,K/50   (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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02505628   SUPPLIER NUMBER: 03967079   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Advanced Polymer and Syntex join forces in skin care research project.
PR Newswire, LA3
Oct 2, 1985
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT ·
WORD COUNT: 297   LINE COUNT: 00027

...   The combined collaborative efforts of the two research teams may
open new therapeutic avenues for **prescription** skin-care **products** .
          "This agreement represents further recognition of **API** 's leadership
in programmable polymer technology, a breakthrough which was hailed in
Fortune magazine (Sept...

13/3,K/51   (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

02491907   SUPPLIER NUMBER: 04026393   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Better cash flow seen tied to better inventory control.
Ehrlich, Frederick J.
Drug Topics, v129, p47(1)
Nov 18, 1985
ISSN: 0012-6616   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 583   LINE COUNT: 00046

...   come in, clerks can put the date of purchase on the pricing
stickers. Mosso reminded **pharmacists** not to forget to date **products**
that come in **display** cartons.
          The use of color-coded price stickers is another way to make better

inventory...

13/3,K/52   (Item 18 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

02169376   SUPPLIER NUMBER: 03434792   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Third class of drugs opens up first-class feud.
White, John P.
Drug Topics, v128, p38(3)
Sept 17, 1984
ISSN: 0012-6616   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2164   LINE COUNT: 00176

...   OTC ibuprofen out of customers' reach, but placed a large sign in
his pharmacy's **window** prominently warming patients not to use the
products without **pharmacist** consultation.
     "We in New Jersy have been fighting for a third class of drugs for...

13/3,K/53   (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02211261
Cooper Development - Acquisitions & Mergers
Annual Report   1988   p. 0

     ... collection of animal data and human clinical trials required to
determine the efficacy of such **prescription** pharmaceutical **products** . in
October 1988,   **CLI**   sold all of its rights in the results of its
recombinant Alpha-1 Antitrypsin research...

13/3,K/54   (Item 2 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

01181499
Countering taboos.
FOCUS   April, 1985   p. 22-251

     ... the availability of alternative forms of contraception, the
willingness of the media to advertise the **products** and of **pharmacists**
 to **display** them, and the general level of public awareness and
education. About $3.5 million was...

13/3,K/55   (Item 3 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

00469355
Women's OTC contraceptives hit supermarket shelves.
Non-Foods Merchandising   January, 1979   p. 961

     The Comstock Act, which prohibited sales of contraceptives to minors,

restricted contraceptive merchandising to **pharmacists** only and prohibited advertising and **display** of the **product** , was repealed several years ago. However, only now are the products--foams, creams, jellies and...

13/3,K/56 **(Item 1 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01688027   SUPPLIER NUMBER: 15546123   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Great Bear offers symptoms, illness & surgery CD.
McKenna, Patrick
Newsbytes, NEW06220005
June 22, 1994
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 401   LINE COUNT: 00032

...   Bear also announced the addition of pronunciations and color photographs to its Complete Guide to **Prescription** and Non- **Prescription** Drugs. Both **products** are currently on **display** at CES in Chicago.
    (Patrick McKenna/19940621/Press Contact: Maria Amundson, A&R Partners, tel...

13/3,K/57 **(Item 1 from file: 9)**
DIALOG(R)File   9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

1030361 Supplier Number: 01030361   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Great Bear Offers Symptoms, Illness & Surgery CD
(Great Bear Technology has announced the Complete Guide to Symptoms,
  Illness & Surgery on CD)
Newsbytes News Network, p N/A
June 22, 1994
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 370

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...Bear also announced the addition of pronunciations and color photographs to its Complete Guide to **Prescription** and Non- **Prescription** Drugs. Both **products** are currently on **display** at CES in Chicago.

(Patrick McKenna/19940621/Press Contact: Maria Amundson, A&R Partners, tel
...

13/3,K/58 **(Item 1 from file: 634)**
DIALOG(R)File 634:San Jose Mercury
(c) 2004 San Jose Mercury News. All rts. reserv.

07280153
LOS GATOS CONSIDERS PLANS FOR BIG RETAIL STORE
San Jose Mercury News (SJ) - Wednesday, October 6, 1993
By: CONNIE SKIPITARES, Mercury News Staff Writer
Edition: Morning Final Section: West Extra Page: 1

Word Count: 513

...the proposal but have some design concerns.

Preliminary sketches, for instance, show plans for a **prescription** drive-through **window** at the **building** . Planning officials say the developer must eliminate that feature because of concerns of a traffic...

13/3,K/59   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02058804   Supplier Number: 43762664   (USE FORMAT 7 FOR FULLTEXT)
PARAMAX MAKES A MAXIMUM EFFORT TO BRING ITS MEDICAID PROVIDERS ON-LINE
Automated Medical Payments News, v2, n1, pN/A
April 6, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 504

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...and will begin a similar program in Iowa in September for approximately 939 pharmacies, which **generate** 4.2 million claims annually. Under the program, **pharmacists** will have **real – time** eligibility verification, claims capture transactions, adjudication and drug utilization review capabilities. Paramax is the Medicaid...

13/3,K/60   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02010676   Supplier Number: 43627410   (USE FORMAT 7 FOR FULLTEXT)
AT&T, CLI TO COOPERATE ON TV-TOP, HIGH-SPEED ADAPTER
The Report on AT&T, v11, n2, pN/A
Feb 1, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 730

...   AT&T's technique is only one method of implementing ADSL. International standards bodies may **produce** another **prescription** .
    Until then AT&T and **CLI** have the field to themselves. Only a few other manufacturers make ADSL equipment, but no...

13/3,K/61   (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01033331   Supplier Number: 40459438   (USE FORMAT 7 FOR FULLTEXT)
Updated RS Warning On Aspirin
FDA Drug Bulletin, v18, n2, pN/A
August, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade

Word Count: 329

...   aspirin."
     In addition, beginning on Dec. 9, 1988, and continuing for 1 year, all
non- **prescription** aspirin **products** must prominently **display** an
attention-getting statement (such as a flag) alerting consumers to a new
stronger RS...
?

? show files;ds
File   2:INSPEC 1969-2004/Nov W1
            (c) 2004 Institution of Electrical Engineers
File   5:Biosis Previews(R) 1969-2004/Nov W1
            (c) 2004 BIOSIS
File   6:NTIS 1964-2004/Nov W1
            (c) 2004 NTIS, Intl Cpyrght All Rights Res
File   8:Ei Compendex(R) 1970-2004/Nov W1
            (c) 2004 Elsevier Eng. Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2004/Nov W1
            (c) 2004 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2004/Oct
            (c) 2004 ProQuest Info&Learning
File   65:Inside Conferences 1993-2004/Nov W2
            (c) 2004 BLDSC all rts. reserv.
File   73:EMBASE 1974-2004/Nov W1
            (c) 2004 Elsevier Science B.V.
File   74:Int.Pharm.Abs 1970-2004/Nov B1
            (c) 2004 Amer.Soc.of Health-Sys.Pharm.
File   92:IHS Intl.Stds.& Specs. 1999/Nov
            (c) 1999 Information Handling Services
File   94:JICST-EPlus 1985-2004/Oct W3
            (c)2004 Japan Science and Tech Corp(JST)
File   95:TEME-Technology & Management 1989-2004/Jun W1
            (c) 2004 FIZ TECHNIK
File 144:Pascal 1973-2004/Nov W1
            (c) 2004 INIST/CNRS
File 155:MEDLINE(R) 1951-2004/Nov W1
            (c) format only 2004 The Dialog Corp.
File 158:DIOGENES(R) 1976-2004/Oct W5
            (c) 2004 DIOGENES
File 172:EMBASE Alert 2004/Nov W1
            (c) 2004 Elsevier Science B.V.
File 184:F-D-C Gold/Silver Sheet 2004-2004/Jul
            (c) 2004 F-D-C Reports Inc.
File 187:F-D-C REPORTS 200411W1 - 200411W2
            (c) 2004 F-D-C Reports Inc.
File 188:Health Devices Sourcebook 2004
            ECRI (A nonprofit agency)
File 198:Health Devices Alerts(R) 1977-2004/Oct W5
            (c) 2004 ECRI-nonprft agncy
File 399:CA SEARCH(R) 1967-2004/UD=14121
            (c) 2004 American Chemical Society
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
            (c) 1998 Inst for Sci Info
File 441:ESPICOM Pharm&Med DEVICE NEWS 2004/Nov W1
            (c) 2004 ESPICOM Bus.Intell.
File 444:New England Journal of Med. 1985-2004/Nov W1
            (c) 2004 Mass. Med. Soc.

Set   Items   Description
S1   188202   PRESCRIPTION? ? OR (PHARMACEUTICAL? ? OR DRUG? ?)(2N)(ORDE-
                  R? OR SLIP? ?)
S2   93806   PRESCRIBER? OR PHARMACIST??
S3   742   (PHARMACEUTICAL? ? OR DRUG? ?)(2N)INSTRUCTION? ?
S4   3225126   SCREEN? ? OR GUI OR GUIS OR INTERFACE? OR UI OR DISPLAY OR
                  WINDOW OR PUI OR PDA OR PERSONAL()DIGITAL()ASSISTANT? ? OR C-
                  LI OR COMMAND()LINE OR TUI OR TUIS OR NCURSES OR API OR RTOS -
                  OR REAL()TIME OR DOS
S5   138437   OPERATING()SYSTEM? ? OR UIML OR ZUI OR MENU? ? OR WIDGET? ?

```
                 OR RADIO()BUTTON? ? OR CHECK()BOXES
S6        5026    (S1 OR S2 OR S3) AND (S4 OR S5)
S7        5026    S6 NOT AD>940101
S8        6276    PR=19940101:99999999
S9           0    S7 AND S8
S10       5026    S7 NOT S8
S11         80    (S1:S3)(5N)(S4:S5)(5N)(GENERAT? OR WRITE? OR WRITING? OR O-
                  UTPUT? OR CREAT? OR PRODUC? OR SCRIB? OR CONSTRUCT? OR BUILD?)
S12       1744    S7 NOT PY>1994
S13          0    S14 AND IC=G06F
S14         30    S11 NOT PY>1994
S15         22    RD (unique items)    Considered title, Abs, Kwic
? t15/3,k/all
>>>KWIC option is not available in file(s): 399
```

15/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02320636   INSPEC Abstract Number: C84046359, D84002535
 Title: Breaking the code. Merchandise marking in retail pharmacies
   Author(s): Jones, G.
   Journal: Retail & Distribution Management   vol.12, no.4   p.17-19
   Publication Date: July-Aug. 1984   Country of Publication: UK
   CODEN: RRDMEN ISSN: 0307-2363
   Language: English
   Subfile: C D

   ...Abstract: position of having two codes at its disposal-the standard
EAN code and its own **Pharmacists   Interface   Product** (PIP) code. The
latter has been used by independent chemists and especially members of the
...

15/3,K/2   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0007882621   BIOSIS NO.: 199192128392
**USING SERUM CREATININE CONCENTRATIONS TO SCREEN FOR INAPPROPRIATE DOSAGE OF
 RENALLY ELIMINATED DRUGS**
AUTHOR: PETERSON J P (Reprint); COLUCCI V J; SCHIFF S E
AUTHOR ADDRESS: SCH PHARM, UNIV MONTANA, MISSOULA, MONT 59812, USA**USA
JOURNAL: American Journal of Hospital Pharmacy 48 (9): p1962-1964 1991
ISSN: 0002-9289
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

...ABSTRACT: bed hospital. Each day the clinical pharmacist uses laboratory
   data to list patients with serum **creatinine** concentrations greater than
   1.5 mg/dL. The **pharmacist   screens** the pharmacy profiles of listed
   patients and calculates **creatinine** clearance for patients receiving
   renally eliminated drugs. If, after reviewing the patient's medical
   record...

15/3,K/3   (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

03784466   Genuine Article#: QF216   No. References: 18
Title: **TOWARDS EFFECTIVE IMPLEMENTATION OF A PEDIATRIC ASTHMA GUIDELINE -
    INTEGRATION OF DECISION-SUPPORT AND CLINICAL WORKFLOW SUPPORT**
Author(s): SHIFFMAN RN
Corporate Source: YALE UNIV,SCH MED,CTR MED INFORMAT/NEW HAVEN//CT/06510
Journal: JOURNAL OF THE AMERICAN MEDICAL INFORMATICS ASSOCIATION, 1994, S
, P797-801
ISSN: 1067-5027
Language: ENGLISH   Document Type: ARTICLE   (Abstract Available)

...Abstract: of clinicians' workflow is provided by an integrated
    capability for encounter documentation, dosage calculation, and
    prescription - writing . A pen-based, graphical **interface** represents
    an appropriate platform for implementation of the system because of its
    ease of use...

15/3,K/4   (Item 2 from file: 34)
DIALOG(R)File   34:SciSearch(R) Cited Ref Sci

02117886   Genuine Article#: KC198   No. References: 11
Title: **VALUE OF COMMUNITY PHARMACISTS INTERVENTIONS TO CORRECT PRESCRIBING
    ERRORS**
Author(s): RUPP MT
Corporate Source: PURDUE UNIV,DEPT PHARM PRACTICE/W LAFAYETTE//IN/47907
Journal: ANNALS OF PHARMACOTHERAPY, 1992, V26, N12 (DEC), P1580-1584
ISSN: 1060-0280
Language: ENGLISH   Document Type: ARTICLE   (Abstract Available)

Abstract: oBjECTIVE: The purpose of this analysis was to estimate the
    economic value **created** by community **pharmacists** who routinely
    screen for and correct prescribing-related problems during the course
    of their dispensing activities.

        DESIGN: Three...

15/3,K/5   (Item 3 from file: 34)
DIALOG(R)File   34:SciSearch(R) Cited Ref Sci

01067016   Genuine Article#: FU025   No. References: 4
Title: **A COMPUTER-PROGRAM FOR THE MANAGEMENT OF PRESCRIPTION-BASED PROBLEMS**
Author(s): COTTER PM; GUMTOW RH
Corporate Source: SUNY BUFFALO,SCH PHARM,COOKE HALL/BUFFALO//NY/14260
Journal: AMERICAN JOURNAL OF PHARMACEUTICAL EDUCATION, 1991, V55, N2, P
    134-138
Language: ENGLISH   Document Type: NOTE   (Abstract Available)

...Abstract: been developed for use with Apple's HyperCard package on a
    MacIntosh Computer. The new **Prescription** Management Program (PMP)
    features background templates from which cards (i.e., **screens**) such
    as **prescription** blanks, patient and **prescriber** profiles, and
    prescription usage record keeping files can be instantly **generated**
    as needed. Preprogrammed card fields facilitate data entry from the

keyboard or available file sources...

15/3,K/6   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
(c) 2004 ProQuest Info&Learning. All rts. reserv.

894432   ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
**COMPONENT DISPLAY THEORY AS AN EFFECTIVE MODEL ON WHICH TO BASE
COMPUTER-ASSISTED WRITING-SKILLS INSTRUCTION**
   Author: SATNICK, RICHARD DAVID
   Degree: PH.D.
   Year: 1985
   Corporate Source/Institution: UNIVERSITY OF SOUTHERN CALIFORNIA (0208)
   Source: VOLUME 46/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 2241.

     This dissertation hypothesized that students using a computer-assisted
writing -skills instruction program, **Writing** Skills, which followed all
of the Component **Display** Theory **prescriptions** for rules, examples and
practice, would score higher on a posttest, the Test of Standard...

15/3,K/7   (Item 1 from file: 73)
DIALOG(R)File   73:EMBASE
(c) 2004 Elsevier Science B.V. All rts. reserv.

01954051   EMBASE No: 1981069218
   Computer-planned menus for patients with diabetes mellitus
   Wheeler M.L.; Wheeler L.A.
   Diab. Res. Training Cent., Indiana Univ. Sch. Med., Indianapolis, Ind.
   46202   United States
   Diabetes Care (DIABETES CARE) (United States) 1980, 3/6 (663-667)
   CODEN: DICAD
   DOCUMENT TYPE: Journal
   LANGUAGE: ENGLISH

     ...served at a meal is determined by an integer programming algorithm
that satisfies the dietary **prescription** . Program **output** includes daily
menus , weekly nutrient summaries, and a weekly shopping list. The menu
includes for each food item...

15/3,K/8   (Item 1 from file: 74)
DIALOG(R)File   74:Int.Pharm.Abs
(c) 2004 Amer.Soc.of Health-Sys.Pharm. All rts. reserv.

00259764 33-10173
PHARMACIST AND THE ASSESSMENT OF HEALTH TECHNOLOGIES
Marshall, I. W.
Pharm. and Supplies, St. James' Univ. Hosp., Leeds, England
Pharmacy Management (England), V10, (2), p17-18, 1994
CODEN: PMANEM LANGUAGE: English RECORD TYPE: Abstract

     Potential opportunities for pharmacists to assess the value of both
technological **products** and procedures used at the **interface** between
patient, nurse, doctor, and **pharmacist** are considered.

15/3,K/9 **(Item 2 from file: 74)**
DIALOG(R)File   74:Int.Pharm.Abs
(c) 2004 Amer.Soc.of Health-Sys.Pharm. All rts. reserv.

00232525 31-11682
INTERDISCIPLINARY APPROACH TO IMPROVING ANTIBIOTIC PRESCRIBING PATTERNS IN
A COMMUNITY TEACHING HOSPITAL
Jozefiak, E. T.; Lewicki, J. E.; Kozinn, W. P.
Easton Hospital, 250 South 21st St., Easton, PA 18042, USA
ASHP Midyear Clinical Meeting, V29, (Dec), pP-399(D), 1994
Abstract of Meeting Presentation
LANGUAGE: English RECORD TYPE: Abstract

    ...software program that provides an interface between pharmacy and
microbiology data bases was implemented. The **interface** allows the
pharmacist quick access to culture and susceptibility data and **generates**
timely reports that can be used to alert physicians about potential
interventions. An interdisciplinary review...

15/3,K/10 **(Item 3 from file: 74)**
DIALOG(R)File   74:Int.Pharm.Abs
(c) 2004 Amer.Soc.of Health-Sys.Pharm. All rts. reserv.

00219454 30-13577
IMPACT OF A DISCHARGE PHARMACIST
Roefaro, J.; Rice, K. M.
Pharmacy Service, VA Medical Center, 385 Tremont Ave., East Orange, NJ
   07018, USA
ASHP Midyear Clinical Meeting, V28, (Dec), pP-276(D), 1993
Abstract of Meeting Presentation
LANGUAGE: English RECORD TYPE: Abstract

    ...process by creating a position, Discharge Pharmacist. This program
is assisted by physicians' cooperation by **writing   prescriptions** 24
hours in advance. The Discharge **Pharmacist** is able to **screen** for
problems and rectify them on the ward with the physician. Also, the patient
is...

15/3,K/11 **(Item 4 from file: 74)**
DIALOG(R)File   74:Int.Pharm.Abs
(c) 2004 Amer.Soc.of Health-Sys.Pharm. All rts. reserv.

00214080 30-08201
EYE CARE: TRAFFIC-BUILDER AND PROFIT CENTER
Simonsen, L. L.
Pharmacy Times (USA), V58, (Dec), p92, 94, 97, 101, 1992
CODEN: PYTMAO ISSN: 0003-0627 LANGUAGE: English RECORD TYPE: Abstract

    A program sponsored by Bausch & Lomb to help community **pharmacists**
to stock and **display** eye care **products** , including contact lens
solutions, to maximize profits and provide patient information about the
products is...

15/3,K/12 **(Item 5 from file: 74)**
DIALOG(R)File   74:Int.Pharm.Abs

00193225 29-00148
HOW CAN PHARMACISTS BEST UTILIZE THE MICROBIOLOGY LABORATORY TO ENSURE
OPTIMUM ANTIBIOTIC THERAPY?
Schentag, J. J.; Paladino, J. A.; Ballow, C. H.; Cumbo, T. J.; Galletta, V.
; Adelman, M. H.
State University of New York and Clinical Pharmacokinetics Laboratory,
  Millard Fillmore Hospital, 3 Gates Circle, Erie County, Buffalo, NY
  14209-1194, USA
ASHP Midyear Clinical Meeting, V26, (Dec), pSPG-42, 1991
Abstract of Meeting Presentation
LANGUAGE: English RECORD TYPE: Abstract

     ...isolated pathogens in conjunction with Infectious Diseases. To
provide the specialists with rapid information, a **real - time** computer
link between the pharmacy (**drug orders**) and the microbiology lab
(culture results) was **created** . The software automatically **screens** all
inpatients for mismatches between pathogens and drug, for doses
inappropriate to MIC or renal...

  15/3,K/13   (Item 6 from file: 74)
DIALOG(R)File 74:Int.Pharm.Abs

00082099 20-05531
DRUGSTORE, 21ST CENTURY: THROUGH THE VIEWING GLASS
Gladson, T.
Drug Topics (USA), V126, (Sep 6), p31-32, 35, 1982
CODEN: DRTOAJ ISSN: 0012-6616 LANGUAGE: English RECORD TYPE: Abstract

     The store layout, **product display** , and **prescription** and customer
services in the 21st century community pharmacy are described.

  15/3,K/14   (Item 7 from file: 74)
DIALOG(R)File 74:Int.Pharm.Abs

00077816 20-01248
STERILE PRODUCTS AND HOSPITAL PHARMACISTS
Robinson, J. R.
Bull. Parenter. Drug Assoc., V35, (Jul-Aug), p145, 1981
Editorial
CODEN: BUYRAI LANGUAGE: English RECORD TYPE: Abstract

DESCRIPTORS: **Pharmacists** , hospital -- education, manufacturing, sterile
  products , needs, and role of **PDA** ; Education, pharmaceutical --
  pharmacists , hospital, manufacturing, sterile **products** , needs, and
  role of **PDA** ; Parenteral Drug Association -- role, education,
  pharmaceutical, sterile **product** manufacturing, hospital **pharmacists** ;
  Manufacturing -- sterile, **pharmacists** , hospital, educational needs, and
  role of **PDA** ; Sterility -- education, pharmaceutical, needs, hospital
  pharmacists , and role of **PDA**

  15/3,K/15   (Item 8 from file: 74)

00062814   17-06155
FAMILY PLANNING CHALLENGE
Fagan, S. C.; Chandler, R. F.
College of Pharm., Dalhousie Univ., Halifax, Nova Scotia, Canada
Canadian Pharmaceutical Journal (Canada), V113, (Aug), p276-279, 1980
CODEN: CPJOAC ISSN: 0317-199X LANGUAGE: English RECORD TYPE: Abstract

       The role of the **pharmacist** in **creating** an effective educational
display on family planning and contraceptive methods is presented.
       A model for the effective display of...

 15/3,K/16   **(Item 9 from file: 74)**

00060455   17-03796
NUMARK CALL FOR A COMPUTER CODE FOR PHARMACY
[Anonymous]
Chemist and Druggist (England), V213, (Mar 22), p460, 1980
CODEN: CHDRA3 ISSN: 0009-3033 LANGUAGE: English RECORD TYPE: Abstract

       The establishment of a national pharmaceutical **interface   product**
code in Great Britain to allow independent **pharmacists** to maintain
flexibility in purchasing their supplies from a number of wholesalers and
to obtain...

 15/3,K/17   **(Item 10 from file: 74)**

00041767   14-4312
HOW TO SET UP AN EFFECTIVE CONTRACEPTIVES DISPLAY
Dranchuk, W. P.
Saint John, New Brunswick, Canada
Canadian Pharmaceutical Journal (Canada), V108, (May), p168-169, 1975
CODEN: CPJOAC ISSN: 0317-199X LANGUAGE: English RECORD TYPE: Abstract

       The open **display** of contraceptive **products** by the community
pharmacist is discussed with reference to the pharmacist's role in family
planning.

 15/3,K/18   **(Item 1 from file: 94)**

00696342   JICST ACCESSION NUMBER: 88A0556031   FILE SEGMENT: JICST-E
**Application of MUMPS for the management of diabetic patients on a lap-top
    computer.**
MATSUDA MASAFUMI (1); KANEKO TOSHIO (1)
(1) Yamaguchi Univ., School of Medicine
Iryo Johogaku(Japan Journal of Medical Informatics), 1988, VOL.8,NO.3,
    PAGE.235-244, FIG.1, TBL.4, REF.10
JOURNAL NUMBER: Y0510AAE   ISSN NO: 0289-8055

UNIVERSAL DECIMAL CLASSIFICATION: 616.39   681.3.02:61
LANGUAGE: Japanese   COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

...ABSTRACT: Center at the Royal Prince Alfred Hospital (Sydney,
    Australia). This system provides not only computerized **prescription
    writing** , but also a graphic **display** of time courses of the available
    data on a patient. The increasing importance of an...

 15/3,K/19   (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2004 INIST/CNRS. All rts. reserv.

 03242481   PASCAL No.: 81-0280072
 WINDOW GLASS DESIGN PRACTICES: A REVIEW
 (REVUE DE LA CONCEPTION TECHNIQUE DES VITRES)
 MINOR J E
 TEXAS TECH. UNIV., DISASTER RES./LUBBOCK TX,USA
 Journal: PROC. AM. SOC. CIV. ENG., J. STRUCT. DIV.,   1981, 107 (1) 1-12
 Language: ENGLISH

English Descriptors: WINDOW GLAZING; **WINDOW** ; DATA TABLE; THICKNESS; WIND
  LOAD; DURABILITY; **BUILDING** FUNCTIONAL ELEMENT; WINDOWS; TECHNICAL
  PRESCRIPTION ; STRENGTH OF MATERIALS; SHEET GLASS; **WINDOW** PANE

 15/3,K/20   (Item 1 from file: 198)
DIALOG(R)File 198:Health Devices Alerts(R)
(c) 2004 ECRI-nonprft agncy. All rts. reserv.

00711027   ABS-40838   SUBFILE: ABS
PRODUCT(s): 18-860   INFORMATION SYSTEMS, DATA MANAGEMENT, PROVIDER ORDER
            ENTRY

SOURCE: Soulliard   D,   Hong   M,   Saubermann   L.   Development of a
    pharmacy-managed   medication   dictionary   in   a   newly   implemented
    computerized prescriber order-entry system. "Am J Health Syst Pharm"
    2004 Mar 15;61(6):617-22.

The   authors   describe   the design and **construction** of a pharmacy-managed
medication dictionary (PMD) in a computerized **prescriber** order-entry
(CPOE) system. PMD **screen** templates were **created** for 1,060 of the most
commonly prescribed medications at the facility. Specialized screens were
...

 15/3,K/21   (Item 2 from file: 198)
DIALOG(R)File 198:Health Devices Alerts(R)
(c) 2004 ECRI-nonprft agncy. All rts. reserv.

00710856   ABS-40758   SUBFILE: ABS
PRODUCT(s): 18-101   INFORMATION SYSTEMS, DATA MANAGEMENT, PHYSICIAN
            PRACTICE

SOURCE: Carroll AE, Christakis DA. Pediatricians' use of and attitudes

about personal digital assistants. "Pediatrics" 2004 Feb;113(2):238-42.

... scheduling (67%), medical calculations (61%), and computerized texts (38%). Only 8% of pediatricians used a **PDA** for **prescription writing**, and 4% of pediatricians used a **PDA** for billing. Analysis indicated that PDA users were more likely to be of male gender...

 15/3,K/22   (Item 1 from file: 444)
DIALOG(R)File 444:New England Journal of Med.
(c) 2004 Mass. Med. Soc. All rts. reserv.

00106853
Copyright 1990 by the Massachusetts Medical Society

**Ethical Guidelines For Promotion Of Prescription Drugs To Physicians
(Correspondence)**

  Russell, Renda; Nelson, Paul J.; Ohri, Linda; Bushe, Christopher J.P.;
  Andrew, Marit; Solomon, Sheldon D.
  The New England Journal of Medicine
  Jan 4, 1990; 322 (1),pp 64-65
  LINE COUNT: 00082   WORD COUNT: 01140

  TEXT
...for review. The pharmacist sees all manufacturer's representatives, who
are encouraged to provide only **product** literature and educational
material. Gifts and samples are not accepted. The **pharmacist screens**
company information on drug **products** , obtains and evaluates literature
from independent sources, and provides pertinent information to the medical
staff...
?

? show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Oct W05
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20041111,UT=20041104
        (c) 2004 WIPO/Univentio

```
Set     Items   Description
S1      11388   PRESCRIPTION? ? OR (PHARMACEUTICAL? ? OR DRUG? ?)(2N)(ORDE-
                R? OR SLIP? ?)
S2      1867    PRESCRIBER? OR PHARMACIST??
S3      257     (PHARMACEUTICAL? ? OR DRUG? ?)(2N)INSTRUCTION? ?
S4      630398  SCREEN? ? OR GUI OR GUIS OR INTERFACE? OR UI OR DISPLAY OR
                WINDOW OR PUI OR PDA OR PERSONAL()DIGITAL()ASSISTANT? ? OR C-
                LI OR COMMAND()LINE OR TUI OR TUIS OR NCURSES OR API OR RTOS -
                OR REAL()TIME OR DOS
S5      75801   OPERATING()SYSTEM? ? OR UIML OR ZUI OR MENU? ? OR WIDGET? ?
                OR RADIO()BUTTON? ? OR CHECK()BOXES
S6      6987    (S1 OR S2 OR S3) AND (S4 OR S5)
S7      4559    S6 NOT AD>940101
S8      326443  PR=19940101:99999999
S9      17      S7 AND S8
S10     4542    S7 NOT S8
S11     132     (S1:S3)(5N)(S4:S5)(5N)(GENERAT? OR WRITE? OR WRITING? OR O-
                UTPUT? OR CREAT? OR PRODUC? OR SCRIB? OR CONSTRUCT? OR BUILD?)
S12     6       S11 NOT PY>1994
```
? t12/3,k/all

12/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00646722
Anti-allergic pharmaceutical composition for ophthalmic topical administration comprising an inhibitor of IgE production.
Antiallergische pharmazeutische Zubereitung zur ophthalmische topische Anwendung, die einen Hemmer der IgE-Produktion enthalt.
Composition pharmaceutique antiallergique pour administration ophtalmique topique, contenant un inhibiteur de la production d'IgE.
PATENT ASSIGNEE:
  TAIHO PHARMACEUTICAL COMPANY LIMITED, (332995), 1-27, Kanda Nishiki-cho,
    Chiyoda-ku, Tokyo 101, (JP), (applicant designated states:
    AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
  Senju Pharmaceutical Co., Ltd., (697371), 5-8, Hiranomachi 2-chome,
    Chuo-Ku, Osaka-shi, Osaka 541, (JP), (applicant designated states:
    AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
  Ohmori, Hitoshi, RE-302, 2, Tsushimanaka 1-chome, Okayama-shi, Okayama
    700, (JP)
  Ogawa, Takahiro, 8-23, Atagoyama, Nishinomiya-shi, Hyogo 662, (JP)
  Tokumochi, Fuminori, 366-1-402, Minamibefu 4-chome, Nishi-ku, Kobe-shi,
    Hyogo 651-21, (JP)
  Okumura, Atsushi, Grandeur Mukogawa 202, 4-5 Komatsukitamachi 2-chome,
    Nishinomiya-shi, Hyogo 663, (JP)
LEGAL REPRESENTATIVE:
  Kyle, Diana et al (32731), Elkington and Fife Prospect House 8 Pembroke
    Road, Sevenoaks, Kent TN13 1XR, (GB)
PATENT (CC, No, Kind, Date):   EP 624367 A1   941117 (Basic)
APPLICATION (CC, No, Date):   EP 94303452 940513;
PRIORITY (CC, No, Date): JP 93112795 930514

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
INTERNATIONAL PATENT CLASS: A61K-031/165;
ABSTRACT WORD COUNT: 48

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	282
SPEC A	(English)	EPABF2	2477
Total word count – document A			2759
Total word count – document B			0
Total word count – documents A + B			2759

...SPECIFICATION at about the 8th day (see Fig 1 and Fig 2). It means that,
  in **order** to **screen drugs** exhibiting IgE antibody **production**
  -inhibiting activity by ophthalmic topical administration, we have only
  to determine IgE antibodies produced by...

12/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00362155
Personal head mounted display.
Personliche Headup-Anzeige.
Affichage individuel monte sur la tete.
PATENT ASSIGNEE:
  REFLECTION TECHNOLOGY, INC., (1000891), 240 Bear Hill Road, Waltham
    Massachusetts 02154, (US), (applicant designated states:
    AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)
INVENTOR:
  Wells, Benjamin A., 57 Hancock Street, Newton Massachusetts 02166, (US)
LEGAL REPRESENTATIVE:
  Woodward, John Calvin et al (37981), Venner Shipley & Co. 20 Little
    Britain, London EC1A 7DH, (GB)
PATENT (CC, No, Kind, Date): EP 344881 A2 891206 (Basic)
                              EP 344881 A3 900509
                              EP 344881 B1 940202
APPLICATION (CC, No, Date):   EP 89301849 890224;
PRIORITY (CC, No, Date): US 200692 880531
DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE
INTERNATIONAL PATENT CLASS: H04N-003/08; G02B-027/00; G02C-007/00;
ABSTRACT WORD COUNT: 120

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1051
CLAIMS B	(German)	EPBBF1	1023
CLAIMS B	(French)	EPBBF1	1276
SPEC B	(English)	EPBBF1	3271
Total word count – document A			0
Total word count – document B			6621
Total word count – documents A + B			6621

CLAIMS said head attachment means (22A, 24A,26A) includes means (22A)
        for inverting the virtual image produced by said display system

(40).
8. The head- **mounted** **display** system of claim 1 characterised in that
   said support means (10A,12A,20A) includes means...

 12/3,K/3 **(Item 1 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00277751
**PERSONALIZED METHOD AND SYSTEM FOR STORAGE, COMMUNICATION, ANALYSIS AND
   PROCESSING OF HEALTH-RELATED DATA**
**PROCEDE ET SYSTEME PERSONNALISES DE STOCKAGE, DE COMMUNICATION, D'ANALYSE
   ET DE TRAITEMENT DE DONNEES RELATIVES A LA SANTE**
Patent Applicant/Assignee:
  HEVER FOR LIFE FOR HEALTH FOR SPIRIT LTD,
  GOLDMAN Arnold J,
  GREENBERG David L,
Inventor(s):
  GOLDMAN Arnold J,
  GREENBERG David L,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9425927 A2 19941110
  Application: WO 94US4630 19940429   (PCT/WO US9404630)
  Priority Application: IL 105563 19930430
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB HU JP KP KR KZ LK LU LV MG
  MN MW NL NO NZ PL PT RO RU SD SE SK UA UZ VN AT BE CH DE DK ES FR GB GR
  IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 11488

Fulltext Availability:
  Detailed Description

Detailed Description
... prescription, the process advances to a step
  represented by a block 141 introducing a prescription **writer**
  for purposes of approving the **prescription** . The operation
  may simply involve a computer **interface** or various other
  communication techniques may be involved.

  If the **prescription** **writer** does not approve the
  prescription as a medical prescription, see query block 143,
  special action...

 12/3,K/4 **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00249489
DUAL IMAGE HEAD-MOUNTED DISPLAY
**DISPOSITIF DE VISUALISATION A IMAGE DOUBLE PORTE SUR LA TETE DE
   L'UTILISATEUR**
Patent Applicant/Assignee:

REFLECTION TECHNOLOGY,
Inventor(s):
  WELLS Benjamin A,
  SMITH Frank D,
  FELDSTEIN Michael A,
  HUNTER Greg,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9323783 A1 19931125
  Application: WO 93US4537 19930512 (PCT/WO US9304537)
  Priority Application: US 92977 19920515
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 11536
Fulltext Availability:
  Detailed Description

Detailed Description
...   the images. Two
  transparent viewing windows 16 and 17 are provided for viewing
  the images **generated** within the **display** device. Windows might
  be equipped, with an eyeglass **prescription** as desired. A
  cutout 7 is provided in the case 9 to clear the userfs...

 12/3,K/5   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00213838   **Image available**
INSPIRATORY AIRWAY PRESSURE SYSTEM
SYSTEME DE PRESSION INSPIRATOIRE DES VOIES RESPIRATOIRES
Patent Applicant/Assignee:
  PURITAN-BENNETT CORPORATION,
Inventor(s):
  GRUENKE Roger A,
  TRIMBLE Russell L,
  LASNIER Christopher D,
  LOETHEN Steven W,
  ORLT Jiri G,
  SNOOK James A,
  WYBLE Marilyn S,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9211054 A1 19920709
  Application: WO 91US4052 19910607 (PCT/WO US9104052)
  Priority Application: US 90327 19901221
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT AU BE CA CH DE DK ES FR GB GR IT JP LU NL SE
Publication Language: English
Fulltext Word Count: 18833

Fulltext Availability:
  Detailed Description

Detailed Description

... EPROM) (Type
  27256), address latch 808 (Type 74HC373), random access memory (RAM)
  (Type 6264P), input/ **output** serial data **interface** (RS232 Type MAX232),
  prescription (RX) switch array 814, and input data latch 816.

  Microcontroller 802 receives power (Vcc) at...

12/3,K/6   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00180647   **Image available**
INSPIRATORY AIRWAY PRESSURE SYSTEM
SYSTEME DE PRESSION POUR VOIES INSPIRATOIRES
Patent Applicant/Assignee:
  PURITAN-BENNETT CORPORATION,
Inventor(s):
  TRIMBLE Russell L,
  GRUENKE Roger A,
  SNOOK James A,
  ORLT Yuri G,
  LOETHEN Steven W,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9014121 A1 19901129
  Application: WO 90US2800 19900521 (PCT/WO US9002800)
  Priority Application: US 89143 19890519; US 90757 19900424
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT AT AU BB BE BF BG BJ BR CA CF CG CH CH CM DE DE DK DK ES FI FR GA GB
  GB HU IT JP KP KR LK LU LU MC MG ML MR MW NL NL NO RO SD SE SE SN SU TD
  TG
Publication Language: English
Fulltext Word Count: 14835

Fulltext Availability:
  Detailed Description

Detailed Description
... 27256), address latch 808 CI@rpe 74HC373)q random access memory (RAM)
  (Type 6264P), input/ **output** serial data **interface** (RS232 T@pe MAX232),
  prescription (RX) switch array 814, and input data latch 816.

  Microcontroller 802 receives power (Vcc) at...
?

? show files;ds
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200473
        (c) 2004 Thomson Derwent
File 344:Chinese Patents Abs Aug 1985-2004/May
        (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Jul(Updated 041102)
        (c) 2004 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	6166	PRESCRIPTION? ? OR (PHARMACEUTICAL? ? OR DRUG? ?)(2N)(ORDE-R? OR SLIP? ?)
S2	581	PRESCRIBER? OR PHARMACIST??
S3	68	(PHARMACEUTICAL? ? OR DRUG? ?)(2N)INSTRUCTION? ?
S4	1673771	SCREEN? ? OR GUI OR GUIS OR INTERFACE? OR UI OR DISPLAY OR WINDOW OR PUI OR PDA OR PERSONAL()DIGITAL()ASSISTANT? ? OR C-LI OR COMMAND()LINE OR TUI OR TUIS OR NCURSES OR API OR RTOS - OR REAL()TIME OR DOS
S5	41205	OPERATING()SYSTEM? ? OR UIML OR ZUI OR MENU? ? OR WIDGET? ? OR RADIO()BUTTON? ? OR CHECK()BOXES
S6	889	(S1 OR S2 OR S3) AND (S4 OR S5)
S7	657	S6 NOT AD>940101
S8	3701590	PR=19940101:99999999
S9	35	S7 AND S8
S10	622	S7 NOT S8
S11	32	(S1:S3)(5N)(S4:S5)(5N)(GENERAT? OR WRITE? OR WRITING? OR O-UTPUT? OR CREAT? OR PRODUC? OR SCRIB? OR CONSTRUCT? OR BUILD?)
S12	151	S7 NOT PY>1994
S13	151	IDPAT (sorted in duplicate/non-duplicate order)
S14	151	IDPAT (primary/non-duplicate records only)
S15	61	S14 AND IC=G06F

Considered title, Abs, Kwic

? t15/3,ab/all

15/3;AB/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010026061
WPI Acc No: 1994-293774/199436
XRPX Acc No: N94-231193
  **Pen-based form computer - comprises pen for data entry, complete
  Multi-tasking Preemptive Pen Based Form Operation software system for
  form operation metaphor, graphical form making procedure, and handwriting
  recognition**
Patent Assignee: LEE J (LEEJ-I)
Inventor: LEE J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5347477	A	19940913	US 92826900	A	19920128	199436	B
			US 9325188	A	19930302		

Priority Applications (No Type Date): US 9325188 A 19930302; US 92826900 A
  19920128
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5347477	A		33	G06F-001/00	CIP of application US 92826900

Abstract (Basic): US 5347477 A
     The pen-base form computer comprises a palm-top computer compatible
  with personal computers on data and file format and operated through
  form control, and being capable of receiving data input through a
  hand-writing operation and being either for independent use or on-line
  operation with external computer mainframes.A hand-writing **display**
  and input device comprises a touch control panel overlaid a LCD
  display to receive touch data or signals from a pen or the fingers. A
  gesture control unit controls the operations of recognition, insert,
  delete, escape, alter, scroll up, scroll down, scroll left, scroll
  right. A hand writing style training unit is provided for recognition
  of the user's writing style through a learning procedure to learn
  particular characters written by the user.
     A form making unit defines port definition by making port geometry
  through gesture control and linking fixed format data field and free
  format field automatically without inputting any computer software
  program. A form processing unit drives different form operations
  through a page zero unit via a **window** control unit according to
  different gestures. The form processing unit needs only one memory
  space for its executing code while processing multiple forms and
  comprises a graphic/text recognition unit to receive input data. A pen
  input device unit obtains the non-distortion point by centre point
  smoothing and moving **window** smoothing. An on-line character
  recognition unit recognizes input characters according to stroke
  sectioning, stroke's length, angle, sequence, velocity, Pen Up to Pen
  Down distance and angle by device of the a Dynamic Programming.
     USE/ADVANTAGE - Allows user to directly operate information stored
  in computer or any remote systems without learning commands, file
  names, file types, and other details regarding computer internal
  structure. It is applicable for use in medical **prescription** control,
  order registration control, inventory inquiry control, data collection.
  It can also be used as a front-end system in a client and server
  structure.

15/3,AB/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

009820766
WPI Acc No: 1994-100622/199412
XRPX Acc No: N94-078761
  Non- prescription **drug medication screening system - uses input device
  allowing user to input identifying information for uniquely identifying
  user**
Patent Assignee: MEDSCREEN INC (MEDS-N)
Inventor: BRILL A R; SOSNOSKI D
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5299121	A	19940329	US 92893652	A	19920604	199412	B

Priority Applications (No Type Date): US 92893652 A 19920604
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5299121	A		72	G06F-015/42	

Abstract (Basic): US 5299121 A
     The system utilizes a personal computer with a keyboard, monitor
and disk drive as input/output devices with appropriate programming for
prompting a user to input information which is used by a knowledge base
to determine non- **prescription** medications which may be purchased by
the customer to relieve symptoms of injuries and illnesses covered by
the knowledge base. The system operates by prompting a user at
typically a customer in a pharmacy to input basic customer information.
After the basic customer information has been input the customer is
prompted to select one main symptom category from a list displayed and
the choice made results in the appropriate knowledge base being loaded
for the next step.
     The logic of the loaded knowledge base itself determines which
questions are asked of the customer by the **display** of appropriate
questions on the monitor. The output of each knowledge base on
completion of the questions and answers is a list of component
medications recommended for use with the symptoms described. The list
of component medications generated by the execution of the knowledge
base is used to search a database to find the appropriate product to be
recommended.
     USE/ADVANTAGE - In pharmacies which uses customer inputs to assist
customer with the selection of appropriate non- **prescription**
medication to relieve symptoms of illness, injury etc. Reduced time for
staff for answering patient questions.
     Dwg.1/4

15/3,AB/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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009754743
WPI Acc No: 1994-034594/199404
XRPX Acc No: N94-026984

Spectacle imaging system allowing ophthalmological patient to visualise and select spectacles - uses CD-ROM, CCD camera, video adaptor, graphics display , touch screen , printer, modem, hard disk drives, keyboard, processor and digital bus to automatically order frames and lenses from supplier

Patent Assignee: JORDAN A J (JORD-I)
Inventor: JORDAN A J
Number of Countries: 044   Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5280570	A	19940118	US 92943924	A	19920911	199404	B
WO 9407203	A1	19940331	WO 93US8519	A	19930910	199414	
AU 9348549	A	19940412	AU 9348549	A	19930910	199431	

Priority Applications (No Type Date): US 92943924 A 19920911
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5280570	A		10	G06F-015/62	
WO 9407203	A1	E	20	G06F-015/00	

    Designated States (National): AT AU BB BG BR BY CA CH CZ DE DK ES FI GB
    HU JP KP KR KZ LK LU MG MN MW NL NO NZ PL PT RO RU SD SE SK UA US VN
    Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL
    OA PT SE

| AU 9348549 | A | | | G06F-015/00 | Based on patent WO 9407203 |

Abstract (Basic): US 5280570 A
    The system takes into account the **prescription** information e.g. spherical, and for astigmatic correction the cylinder and axis, and provides for the patient an image showing faithfully how the patient would look if wearing the spectacle frames with lenses according to the **prescription** . The **prescription** also takes into account: the shape of the face, placement of the eyes and ears, cosmetic considerations, and colouring and size of eyes and nose.
    The system takes lifestyle information from the patient into account when preparing a queue of candidate frame and lens styles to be shown to the patient. Once the frame and lenses have been chosen, the system automatically orders the items if not already in stock or re-orders them otherwise.
    ADVANTAGE - Inefficient manual ordering of spectacles is eliminated.
    Dwg.1/6

15/3,AB/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

009344978
WPI Acc No: 1993-038451/199305
XRAM Acc No: C93-017341
XRPX Acc No: N93-029452
  Remote monitoring of medicament compliance by patient - in which an automatic monitor on medicament container transmits data to remote computer
Patent Assignee: DESSERTINE A L (DESS-I)
Inventor: DESSERTINE A L
Number of Countries: 009 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week

```
EP 526166    A2  19930203  EP 92306883    A   19920728  199305  B
EP 526166    A3  19940209  EP 92306883    A   19920728  199518
```

Priority Applications (No Type Date): US 91737351 A 19910729
Patent Details:
Patent No Kind Lan Pg   Main IPC   .Filing Notes
EP 526166   A2 E 11 G06F-015/42
   Designated States (Regional): AT BE CH DE FR GB LI NL SE
EP 526166   A3   G06F-015/42

Abstract (Basic): EP 526166 A
       Compliance is monitored using an automatic device connected to a
   medicament container. A powered transmitter is electronically connected
   to the device and can pass data to a remote location where it is
   processed by a computer. The device or the computer stores the
   prescribed medicament dosage and regimen, and the compliance
   requirements for the **prescription** period can be calculated and
   compared with actual usuage.
       The results of computer processing are presented on a visual
   display . Pref. a 1st computer receives the raw data and a 2nd is
   associated with the **display** . The 1st computer may include a **display**
   to provide corrective instructions to the patient. The device,
   transmitter and power source are pref. in the cap of a medicament
   container and the device counts cap removals.
       ADVANTAGE - Permits remote monitoring without any specific action
   by the patient.
       Dwg.0/4

   15/3,AB/5   **(Item 5 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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009116189
WPI Acc No: 1992-243626/199230
XRPX Acc No: N92-185869
   **Comparison system for lens diameter and spectacle frames - uses
   microprocessor controlled database to** display **choice of lens on** screen
     for comparison with chosen frames
Patent Assignee: BARLET G (BARL-I)
Inventor: BARLET G
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
FR 2665766   A1   19920214 FR 9010176   A   19900807 199230 B

Priority Applications (No Type Date): FR 9010176 A 19900807
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
FR 2665766   A1   8 G01B-021/10

Abstract (Basic): FR 2665766 A
       The system for automatically measuring the diameter of optical
   lenses allows the optician to easily determine if the lens will fit the
   required frame. A microprocessor (1) controls a database of the sizes
   and types of lens available and displays the shape on a **screen** (5).
   The microprocessor selects a lens on the basis of the patients
   prescription and commercial considerations. The frames being
   considered can be compared directly with the image of the lens shown on

                         415-Nov-0412:43 PM

screen to check for correspondence.

A keypad (4) allows on **screen** adjustment of lens parameters including diameter and separation.

USE/ADVANTAGE - Design and selection of spectacle lenses for opticians. Simple method of comparing selected lenses with available frames.

Dwg. 1/2

15/3,AB/6   **(Item 6 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

008821392
WPI Acc No: 1991-325405/199144
XRPX Acc No: N91-249429
  System for combining several radiographic images using computer - creates single composite image from reference image nad radiographic images using reference points
Patent Assignee: UNIV WASHINGTON (UNIW)
Inventor: GRAHAM M; LEUNG T C; WONG W C
Number of Countries: 033 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9115829	A	19911017				199144	B
AU 9176898	A	19911030				199205	

Priority Applications (No Type Date): US 90561861 A 19900802; US 90508899 A 19900411
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9115829	A				

  Designated States (National): AU BB BG BR CA DE DK FI HU JP KP KR LK MC MG MW NO PL RO SD SU
  Designated States (Regional): AT BE CH DE DK ES FR GB GR IT LU NL OA SE

Abstract (Basic): WO 9115829 A
    A single, composite, anatomically aligned radiographic image is generated from a **prescription** or reference image and several separate radiographic images. A **display** (30), a general purpose computer (20), a hard disc drive (22) and a mouse (28) are used to permit the on-**screen** designation of anatomical points for each image by an operator.
    The method includes the designation of landmark points on each image, aligning the image to correlate to a reference image, scanning the image to detect the irradiated area, creating a summary image, and displaying it over the reference image.
    USE - Verifying area of treatment and dosage of medical radiation treatment. (27pp Dwg.No.1/5

15/3,AB/7   **(Item 7 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

008659777
WPI Acc No: 1991-163804/199122
XRPX Acc No: N91-125541
  Patient compliance and status monitoring method - using automatic

compliance monitor to provide actual medicine consumption and comparing
with prescribed medicine dosage
Patent Assignee: RAMP COMRAMP (RAMP-N)
Inventor: DESSERTINE A L
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5016172	A	19910514	US 89457175	A	19891226	199122	B

Priority Applications (No Type Date): US 89457175 A 19891226; US 89365923 A
19890614

Abstract (Basic): US 5016172 A
       An automatic compliance monitoring device stores compliance
information and is connected to a computer with a **display** unit. The
compliance monitoring device or the computer is programmed to calculate
compliance requirements of the container e.g. by number of cap
openings, by dispensing count or by weight information obtained by the
automatic compliance monitoring device, for each dosage administration
for the **prescription** period. The automatic compliance monitoring
device is periodically, occasionally or randomly connected to the
computer to compare actual usage with compliance required to determine
compliance results on the **display** unit to permit compliance
monitoring on a monitor at a remote location.
       Optionally, other patient characteristics are also monitored and
feedback is provided. Feedback may be to any professional or any remote
location, and a single medicine or a plurality of medicines may be
monitored.
       USE - **Pharmacists** , doctors, hospitals etc. (6pp Dwg.No.2/2)

   15/3,AB/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

008578531
WPI Acc No: 1991-082563/199112
XRPX Acc No: N91-063777
   Monitor for supervising administration of medical prescriptions **- has
   keyboard for entering** prescription **details, audible and visual alarms
   and liquid crystal** display
Patent Assignee: IND INT NEW DEAL (INDI-N)
Inventor: LAM K; LEROY G
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
FR 2650426	A	19910201	FR 8910013	A	19890725	199112	B

Priority Applications (No Type Date): FR 8910013 A 19890725

Abstract (Basic): FR 2650426 A
       The microprocessor based monitor has a liquid crystal **display**
   (24) to show the time and quantity required and time based audible and
   visual alarms (22) (23). Tablets and ampoules are kept in drawers (27)
   with a catch (31), and opening the drawers cancels the alarms (22)
   (23).
       Prescription details are entered into the monitor via a keyboard
   or bar encoder and they can be modified by using the MEMO key (31).

Additional keys (25) (26) enable the user to check what the next dosage is and confirm that the last dose has been taken.

ADVANTAGE - Patient can manage **prescriptions** with greater confidence and their effectiveness is increased by reliable timing. (10pp Dwg.No.4-6/8)

15/3,AB/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

008211463
WPI Acc No: 1990-098464/199013
XRPX Acc No: N90-076100
  Compliance and patient status monitoring method - using computer to calculate compliance required weights of container for each prescribed dosage
Patent Assignee: DESSERTINE A L (DESS-I); HUDSON T P (HUDS-I)
Inventor: DESSERTINE A L; HUDSON T P
Number of Countries: 017 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 4899839	A	19900213	US 89365933	A	19890614	199013	B
EP 403294	A	19901219	EP 90306528	A	19900614	199051	
AU 9054972	A	19901220				199107	
CA 2018192	A	19901214				199110	
EP 403294	B1	19930414	EP 90306528	A	19900614	199315	
DE 69001328	E	19930519	DE 601328	A	19900614	199321	
			EP 90306528	A	19900614		

Priority Applications (No Type Date): US 89365933 A 19890614
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4899839	A		6		
EP 403294	A				

   Designated States (Regional): AT BE CH DE ES FR GB GR IT LI LU NL SE

| EP 403294 | B1 | E | 10 | G01G-019/52 | |

   Designated States (Regional): AT BE CH DE DK ES FR GB GR IT LI LU NL SE

| DE 69001328 | E | | | G01G-019/52 | Based on patent EP 403294 |

Abstract (Basic): US 4899839 A
     The monitoring method involves weighing a container of medicine to determine a starting weight on a scale which is connected to a computer with a **display** unit and storing the starting weight in the computer followed by reweighing the container of medicine after a prescribed dosage is consumed to determine a second weight. The computer then determines the difference between the starting weight and second weight to store a dosage unit weight. The computer is programmed to calculate compliance required weights of the container for each dosage administration for the **prescription** period of the medicine. The container of medicine is reweight from time to time on the scale to compare actual weight with compliance required weight to determine compliance and the computer visually displays the compliance results on the **display** unit to permit compliance monitoring.
     Optionally, other patient characteristics are also monitored and feedback is provided. Feedback may be to the patient for self-monitoring or to a professional, and a single medicine or medicines may be monitored.
     ADVANTAGE - Monitoring heart rate, blood pressure, etc.

1/2
Abstract (Equivalent): EP 403294 B

A method of monitoring a patient's medicine compliance, which
comprises: (a) weighing a container of medicine to determine a starting
weight on a scale which is connected to a computer with a **display**
unit; (b) storing the starting weight in said computer; (c) reweighing
the container of medicine after a prescribed dosage is consumed to
determine a second weight; (d) having said computer determine the
difference between said starting weight and said second weight to store
a dosage unit weight; (e) having the computer programmed to calculate
compliance required weights of the container for each dosage
administration for the **prescription** period of the medicine; (f)
reweighing the container of medicine from time to time on said scale to
compare actual weight with compliance required weight to determine
compliance; and (g) visually displaying the compliance results on said
display unit to permit compliance monitoring. (Dwg.1/2)

15/3,AB/10   **(Item 10 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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007623278
WPI Acc No: 1988-257210/198837
XRPX Acc No: N88-195605
  **Displaying information associated e.g. with computer data base –
  selecting ancillary material for** display **when certain required material
  is selected to avoid confusion or give guidance**
Patent Assignee: COMPUTERAD PTY LTD (COMP-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
AU 8811129	A	19880728	AU 8811129	A	19880127	198837	B

Priority Applications (No Type Date): AU 8741 A 19870127; AU 8811129 A
  19880127
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
AU 8811129	A		13		

Abstract (Basic): AU 8811129 A

The required prim. material can be provided with a flag used to
call the ancillary material. The latter can be called effectively
simultaneously with the prim. material. Alternatively, it is called
subsequently to the calling of the prim. material.
More than one form of ancillary material can be called by the prim.
material, a selective call facility being made available. The forms of
ancillary material can be called sequentially or randomly. Any piece of
ancillary material can be called by different selected prim. materials.
The ancillary material can be called and displayed if no prim. material
is usef for a set period.
USE – Preventing confusion between two different drugs looking
similar in spelling esp. when written by doctors expecting **pharmacists**
to be familiar with all products even if dispensed only rarely.
Reminders about particular features or associated products. Giving
warnings.
0/0

15/3,AB/11   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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007287354
WPI Acc No: 1987-284361/198740
XRAM Acc No: C87-120684
XRPX Acc No: N87-213110
  **Medication dispensing system - has pharmacy programmable memory card for
  operating dispenser at patient location**
Patent Assignee: MEDVANTAGE INC (MEDV-N); ROSE R J (ROSE-I)
Inventor: TRIMBLE R L
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 4695954	A	19870922	US 84663916	A	19841031	198740	B
CA 1259393	A	19890912				198942	

Priority Applications (No Type Date): US 84663916 A 19841031
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4695954	A		16		

Abstract (Basic): US 4695954 A
      A system comprises a portable memory device which can be programmed
  with **prescription** information in a pharmacy, a container with
  compartments to be filled at the pharmacy, and a dispenser at the
  patient location which can receive information from the device and make
  medication available from the compartments only at the prescribed
  times.
      The dispenser can check whether the patient is complying with the
  prescribed schedule and store the information in the device, and there
  is a monitor, so that medical personnel can obtain a video **display** or
  printed record of the **prescription** and patient compliance information
  stored in the device.
      ADVANTAGE - Increases efficiency and reduces costs of large-scale
  medication distribution.
      1/10

15/3,AB/12   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

007058684
WPI Acc No: 1987-058681/198709
XRPX Acc No: N87-044453
  Portable storage and timed sequential display **for medication schedule -
  has microprocessor programmed by** pharmacist **to give patients** real -
  time **reminders of medication schedules**
Patent Assignee: BARBEAU C (BARB-I)
Inventor: BARBEAU C
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
FR 2585151	A	19870123	FR 8511052	A	19850717	198709	B

Priority Applications (No Type Date): FR 8511052 A 19850717
Patent Details:

Patent No Kind Lan Pg   Main IPC   Filing Notes
FR 2585151   A   16

Abstract (Basic): FR 2585151 A
        The device is in two parts : one (1) carried by the user and the
    other allowing entry of information to the first part during a
    preprogramming phase. The first part comprises a box (1) containing a
    microprocessor, its memory (19), a time clock, a **display** (11) showing
    characters and symbols, an audible or vibratory signalling device (13),
    a stop button (12) and an **interface** to the programming unit.
        The unit comprises a keyboard (23,24,28) and **display** (22), an
    interface (20) to the portable unit, and possibly a printer (29) and a
    bar code reader, all under control of a microprocessor and a time clock
    which ensures correct determination of medication schedules. An
    interface may be provided to a record keeping computer.
        ADVANTAGE - **Display** is easy to read with whole unit being adapted
    for washing and disinfection.
        4,5/5

   15/3,AB/13   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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004817135
WPI Acc No: 1986-320476/198649
XRPX Acc No: N86-239069
   Duty personnel automatic display **device - has** screen **arranged outside
   premises and console with microprocessor and memory mounted inside
   premises**
Patent Assignee: GALATA F (GALA-I)
Inventor: BARSI D
Number of Countries: 011 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
EP 203512   A   19861203 EP 86106897   A   19860521 198649   B
IT 1185600   B   19871112   199042

Priority Applications (No Type Date): IT 8520946 A 19850529
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
EP 203512   A E 12
   Designated States (Regional): AT BE CH DE FR GB LI LU NL SE

Abstract (Basic): EP 203512 A
        The **display** (4) is a CRT or LCD **display** device installed in a
    container (1) which is secured to the outside wall of the pharmacy or
    other premises. It has a safety glass and is sealed by four
    tamper-proof bolts (3). In the console (5) are the microprocessor with
    RAM and non-volatile ROM together with readout devices power supply and
    back-up power supply. A watertight cover (6) encloses the console which
    is disposed on a shelf or in a cabinet in the pharmacy. A cable
    connects the CRT to the console.
        USE - In displaying to customers service rota of **pharmacists** ,
    first aid stations, ambulance stations and taxis, to indicate which are
    open. (12pp Dwg.No.1/6)

15/3,AB/14   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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004512018
WPI Acc No: 1986-015362/198603
XRPX Acc No: N86-011279
  **Data-driven control method for digital data processing system - using
  input-output** prescription **table group memory unit of which each table
  is associated with respective processing program module**
Patent Assignee: HITACHI LTD (HITA)
Inventor: MAEJIMA Y; MORITA T; SHIRASU H; SUZUKI T; TANABE S; TOKITA Y
Number of Countries: 004 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 168054	A	19860115	EP 85108647	A	19850711	198603	B
US 4901274	A	19900213	US 85753852	A	19850711	199013	
EP 168054	B	19911009				199141	
DE 3584324	G	19911114				199147	

Priority Applications (No Type Date): JP 84244432 A 19841121; JP 84142283 A
  19840711
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 168054	A	E	46		

  Designated States (Regional): DE FR GB

EP 168054	B				

  Designated States (Regional): DE FR GB

Abstract (Basic): EP 168054 A
      A data processing unit (10) includes a processor (10-1) of the
  sequential-execution type, memory (10-2), **interface** (10-3) and a
  process bus (10-4) coupling the integers of the unit together. The
  memory includes a number of independent, relatively small processing
  program modules. Each input-output **prescription** table (20-1) of the
  memory (20) contains a program number, starting address and other
  identifying data as well as addresses of input data and other data
  relevant to input and output of the module.
      A processing unit (30) for controlling program execution provides
  a processor (30-1) of a sequential-execution type, an e
  execution-controlling program store (30-2), a bus (30-4) and an
  interface (30-3) for linking to the data processing unit (10). The
  execution control unit scans the **prescription** tables for a table
  having the whole input data. When such a table is formed its address is
  added at the back of the FIFO queue in start-waiting queue registers
  (40-1).
      ADVANTAGE - Data driven control is achieved which allows
  development and maintenance of software, particularly on large scale
Abstract (Equivalent): EP 168054 B
      A method for performing a data driven processing in a data
  processing system which comprises sequential execution processing means
  for performing functions by executing program instructions in a
  predetermined sequence and memory means containing a plurality of
  processing program modules, comprising the steps of: storing in said
  memory a plurality of input/output **prescription** tables each
  associated with a respective one of said processing program modules and
  including input data preparation situation indicating information
  output notice destination information (211) and an output data storage
  area, executing one of said processing program modules such that input

data for said processing program module is fetched according to said
input data source information in said associated input/output
prescription table and output data is stored in said output storage
area of said associated input/ output **prescription** table; updating
(75) said input data preparation situation indicating information in a
different input/output **prescription** table which is designated by said
output notice destination information in said associated input/output
prescription table of said one of said processing program modules so
as to indicate that corresponding input data is prepared; selecting
(70, 72) a different one of said procesing program modules associated
with an input/output **prescription** table whose input data preparation
situation indicating information indicates that all input data
necessary to perform said different one of processing program modules
is prepared; and executing (73, 74) said different one of said
processing program modules which is selected by said selecting step;
characterised in that said output data storage area (210) has an
associated validity information area (208); said first executing step
includes the step of storing information

Abstract (Equivalent): US 4901274 A

An I/O **prescriptionm** table (I/O PTBL) is associated with a
processing programme module that is executed by a conventional
sequential execution type processor. Each processing programme module
fetches the input data according to its associated I/O PTBL and stores
the output data in the samea table.

An execution control programme makes reference to the I/O PTBL
associated with the processing programme module, updates the designated
I/O PTBL so as to indicate that the corresponding input data is
prepared, and starts the processing programme module associated with
the I/O PTBL which is furnished with all of the necessary input data.

USE/ADVANTAGE - Order of execution free of description enabling
data drives type control. Partic. for development and maintenance of
large scale software. (20pp)a

15/3,AB/15   **(Item 15 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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001910113
WPI Acc No: 1978-D9357A/197820
  Analytical computer for chemical compatibility of prescriptions **- has
  data input designed as direct input with push-button selection**
Patent Assignee: FEDORENKO N YA (FEDO-I)
Inventor: BESPALCHEN B P; FEDORENKO N Y A; SOSNOV V A
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
SU 561953	A	19770715				197820	B

Priority Applications (No Type Date): SU 1999376 A 19740218

Abstract (Basic): SU 561953 A

Known electronic computers for analysing the compatibility of
medicinal components of a **prescription** and finding the type of
incompatibility contain a data input, storage memory and results
output. The processing of medical **prescriptions** is not, however,
automatic. The proposed analytical computer also contains a
prescription -analysing and **display** unit and a clearing circuit

associated with a new data input of push-button type.

The analysis of multi-component **prescriptions** is more intensive and objective. Application is envisaged in pharmacology. The results of analysis are presented continuously, practically instantly as the components are "dialled".

15/3,AB/16   (Item 1 from file: 344)
DIALOG(R)File 344:Chinese Patents Abs
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Acc no: 4029462
 COMPUTER INTERFACE FOR ACUPOINT PROBE
Patent Assignee: ZHANG LIPEI (CN)
Author (Inventor): LU YE (CN); ZHANG LIPEI (CN)
Patent Family:
      CC Number   Kind   Date
      CN 1059463   A   920318   (Basic)
Application Data:
      CC Number   Kind   Date
     *CN 91108197   A   911012
Abstract: The invention is used to determine acupoint impedance and
    diagnose deseases through computer processing. It is composed of a
    signal amplifier, an AC signal generator, an A/D converter, an address
    decoder, an output buffer, a clock circuit and a hardware confirmming
    circuit. Its merit is that it is able to emit freq. and amplilude
    changeable sine or square waves to measure the acupoint impedance
    directly, and to transform analogue signals to digital signals which
    are input to a channel of the computer, so as to diagnose illnesses and
    give   corresponding   prescriptions   and   conduct   health   survey
    automatically.

15/3,AB/17   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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04737575
METHOD AND SYSTEM FOR AUTOMATIC DISEASE NAME GIVING PROCESS

PUB. NO.:   06-208575 [JP 6208575 A]
PUBLISHED: July 26, 1994 (19940726)
INVENTOR(s):   KIMURA SHIGETAKA
               MATSUYUKI REIKO
               MORISHITA MASARU
               OMURA KAORU
               SAKAI HIROMASA
               YAMAZAKI TETSUHIKO
               NAKASHIN KOKICHI
APPLICANT(s): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
               (Japan)
               HITACHI CHUGOKU SOFTWARE KK [000000] (A Japanese Company or
               Corporation), JP (Japan)
APPL. NO.:   05-001783 [JP 931783]
FILED: January 08, 1993 (19930108)

ABSTRACT
PURPOSE: To automatically give the name of a disease in **real   time** by
storing with medical treatment information and disease name information

corresponded to each other, extracting the name of an object disease from the stored information on the basis of inputted medical treatment information, and registering it by patients.

CONSTITUTION: A host computer 1 is connected to a work station 6 and a file server 7 through a trunk LAN 4 and a floor LAN 5, performs respective processes of a hospital information system, and controls the whole system. Then medical treatment information on medicine **prescription** , injection, examination, and treatment is inputted from the work station 6 and previously stored in a data storage device 2 while made to correspond to disease name information including age ranges and inclusive disease names. On the basis of medical treatment information inputted from the work station 6, the object disease name information is extracted from the stored information and registered, patient by patient. Consequently, the need for auxiliary operation due to an omission of information is eliminated and the automatic disease name granting process can be performed in **real time** .

15/3,AB/18   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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04637484
MEDICAL DIAGNOSIS SUPPORT SYSTEM

PUB. NO.:   06-309384   [JP 6309384 A]
PUBLISHED: November 04, 1994 (19941104)
INVENTOR(s):   DOI ICHIRO
APPLICANT(s):   DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   05-119112 [JP 93119112]
FILED: April 22, 1993 (19930422)

ABSTRACT
PURPOSE: To easily capture the secular change of an inspected results by recording inspected values indicating the inspected results with inspection dates, and displaying a graph in which each inspected value is plotted along a linear time axis.

CONSTITUTION: Each data are read from an IC card in which the inspected result data and **prescription** data are recorded, and displayed on a **display** in a prescribed configuration. For example, a horizontal axis is used as the linear time axis, and a time since February in 1991 until April in 1992 is lineally displayed. Also, a vertical axis is used as an inspected value axis, and the numeric values of four kinds of inspected values(each value of blood pressure, CRA, Na, and K) are displayed. Then, the blood pressure values are displayed with a rectangle whose upper side corresponds to a high pressure value, and whose lower side corresponds to a low pressure value. On the other hand, in **prescription display** displayed at the lower part of the graph, the the prescribing period of three kinds of medicines is displayed corresponding to the horizontal axis of the graph. Thus, a doctor can clearly capture the secular change of the inspected results and the prescribing states until then.

15/3,AB/19   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
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04587554
MEDICAL TREATMENT TOTAL INFORMATION SYSTEM

PUB. NO.:   06-259454 [JP 6259454 A]
PUBLISHED: September 16, 1994 (19940916)
INVENTOR(s):   IRIE YUTAKA
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   05-043007 [JP 9343007]
FILED: March 03, 1993 (19930303)
JOURNAL: Section: P, Section No. 1843, Vol. 18, No. 659, Pg. 137,
                 December 13, 1994 (19941213)

ABSTRACT
PURPOSE: To provide the medical total information system which can improve
the operability of a terminal equipment installed especially in a medical
diagonostic site.

CONSTITUTION: In the medical total information systemwhich can execute an
input and a reference of order data such as a **prescription** instruction, a
treatment instruction, etc., and an input and a reference of patient data
related to a medical examination through a terminal equipment with a
display provided in a medical diagonostic site, in the terminal equipment
with a **display** provided in at least a medical diagon0stic site, **screen**
items 44-48 corresponding to buttons for opening a **window** which is
operated by a mouse or a keyboard and used for inputting and referring to
the patient data are arranged in each separate cate-gory of the patient
data, on the **window** 35 for inputting and referring to the order data.

15/3,AB/20   **(Item 4 from file: 347)**
DIALOG(R)File 347:JAPIO
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04551189
METHOD AND DEVICE FOR ISSUING **PRESCRIPTION**

PUB. NO.:   06-223089 [JP 6223089 A]
PUBLISHED: August 12, 1994 (19940812)
INVENTOR(s):   MURAKAMI YOSHIKI
                 BAN HIDEYUKI
                 AISAKA KAZUO
                 HASHIZUME AKIHIDE
APPLICANT(s):   HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   05-009782 [JP 939782]
FILED: January 25, 1993 (19930125)
JOURNAL: Section: P, Section No. 1827, Vol. 18, No. 606, Pg. 31,
                 November 17, 1994 (19941117)

ABSTRACT
PURPOSE: To perform the editing work with minimum required operation and
moving of the line of sight and to realize comfortable operation
circumstances.
CONSTITUTION: A **display** means having the **GUI** function which displays
prescription content and a pointing means for pointing of items displayed
on the ·**display** means and for free writing ·are provided, and the
prescription   editing work is performed in the unit of a same use section

group with medicines made into grouping. **Menu** buttons on the upper stage
of a **prescription** **window** consist of medicine inputting use buttons 4-1,
4-2, and 4-3, editing use buttons 5-1, 5-2, and 5-3, an editing stopping
use button 6, and a **prescription** issue use button 7, and object buttons
on the left part 8-1, 8-2, and 9-1 to 9-4 designate the editing objects of
items.

 15/3,AB/21   (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
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04424272
PICTURE **DISPLAY** METHOD FOR PREVENTING DUPLICATE **PRESCRIPTION** IN MEDICAL
TREATMENT AND SYSTEM

PUB. NO.:   06-068172 [JP 6068172 A]
PUBLISHED: March 11, 1994 (19940311)
INVENTOR(s):   IETANI EIKO
               MATSUMOTO MASAYOSHI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   04-221150 [JP 92221150]
FILED: August 20, 1992 (19920820)
JOURNAL: Section: P, Section No. 1754, Vol. 18, No. 312, Pg. 99, June
               14, 1994 (19940614)

ABSTRACT
PURPOSE: To prevent effective duplicate medical **prescription** by
displaying an item relating to a medicine prescribed at present with
emphasis in a medical treatment history displaying on a medical treatment
picture so as to allow a doctor or the like to check for duplicate medical
prescription easily in a short period of time.

CONSTITUTION: A medical treatment history PSL of a patient CAS for all
medical departments diagnosed in the past by preset number of pages, for
example, is displaced on a medical treatment picture 40. As to a medicine
PSP prescribed at present on the picture the entire medical treatment PSC
or the name of a medicine or the like is displayed with emphasis.
Furthermore, in the case of the emphasized **display** of the medicine PSP
prescribed at present, a medical **prescription** end face FDM is
automatically calculated based on a medical **prescription** start date SDM
and the number of medical **prescription** dates LDM, and the data and the
current date are compared to detect whether or not the medicine given by
each medical **prescription** PSC is prescribed at present.

 15/3,AB/22   (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
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04424111
SCSI **INTERFACE** DEVICE

PUB. NO.:   06-068011 [JP 6068011 A]
PUBLISHED: March 11, 1994 (19940311)
INVENTOR(s):   KITAMURA YUJI
APPLICANT(s): RICOH CO LTD [000674] (A Japanese Company or Corporation), JP

(Japan)
APPL. NO.:   04-244320 [JP 92244320]
FILED: August 20, 1992 (19920820)
JOURNAL: Section: P, Section No. 1754, Vol. 18, No. 312, Pg. 48, June
              14, 1994 (19940614)

ABSTRACT

PURPOSE: To efficiently execute the data processing or the like by
reporting the end of initialization to the host computer side by a
peripheral device.

CONSTITUTION: The peripheral device waits for the end of and detects the
end to report it to the host side. The host side performs another
processing (processing unrelated to SCSI **interface**) if necessary, and a
device driver 2 and an **interface** board 3 wait for the report of the end
of initialization from the peripheral device. Transfer of a signal
indicating the classification of the information transfer phase from the
target, (peripheral device) to the initiator (host) is necessary before
information transfer, and the end of initialization is reported with this
transfer. The device driver 2 and the **interface** board 3 report the end of
initialization to the host when detecting this end, and the host judges the
peripheral device to be communicatable in accordance with preliminarily
determined **prescriptions** and starts communication of information.

15/3,AB/23   **(Item 7 from file: 347)**
DIALOG(R)File 347:JAPIO
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04109211
USER DEFINITION TYPE ERROR MESSAGE OUTPUT METHOD

PUB. NO.:   05-100911 [JP 5100911 A]
PUBLISHED: April 23, 1993 (19930423)
INVENTOR(s):   CHIBA OSAMU
APPLICANT(s): KOBE NIPPON DENKI SOFTWARE KK [000000] (A Japanese Company or
               Corporation), JP (Japan)
APPL. NO.:   03-257436 [JP 91257436]
FILED: October 04, 1991 (19911004)
JOURNAL: Section: P, Section No. 1595, Vol. 17, No. 451, Pg. 166,
               August 18, 1993 (19930818)

ABSTRACT

PURPOSE: To provide an error message output method which can change easily
the contents of an error message corresponding to an error outputted from a
software processing system.

CONSTITUTION: In accordance with an error code outputted from an error
state detecting means 4 provided in a software processing system 3, whether
the corresponding error message is outputted or not at the time when its
error code is detected and the contents of the error message to be
outputted are regulated and an error information table 2 which can be
updated by an error information table updating means 1 provided specially
is generated and stored in advance in each separate software processing
system in an external storage device. The error state detecting means 4
detects an error and stores tentatively an error code output in advance in
an error classification information table 6 by the software processing
system 3. The **prescription** of the error information table 2 corresponding
to the stored error code is extracted and an error message display means

5 outputs the contents of the **display** corresponding to the extracted **prescription** to a **display** device in the outside.

15/3,AB/24   **(Item 8 from file: 347)**
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04049068
 PRESCRIPTION DATA INPUT DEVICE

PUB. NO.:   05-040768 [JP 5040768 A]
PUBLISHED: February 19, 1993 (19930219)
INVENTOR(s):   NISHITANI TAKASHI
APPLICANT(s): HOKURIKU NIPPON DENKI SOFTWARE KK [000000] (A Japanese
               Company or Corporation), JP (Japan)
APPL. NO.:   03-194629 [JP 91194629]
FILED: August 05, 1991 (19910805)
JOURNAL: Section: P, Section No. 1563, Vol. 17, No. 335, Pg. 28, June
               24, 1993 (19930624)

ABSTRACT
PURPOSE: To present a device which easily prepares a **prescription** neither requiring a private operator nor manually calculating the dosage of medicines.

CONSTITUTION: An external storage device 6 is provided where required information such as a patient code related to a patient, medicines, the name of disease, a doctor, a doctor code, information related to medicines used by the doctor, and usual dosages for adults of medicines are stored. The patient code and the doctor code are inputted from a keyboard 1, and a list of medicine names suitable for the name of disease of the patient corresponding to the patient code is generated based on information stored in the external storage device 6 by a processing means 3, and the dosages of medicines having these medicine names are calculated by an arithmetic means 4, and the results are displayed on a **display** device 2. Medicines are selected from displayed medicines to generate **prescription** data, and this data is outputted to a printer 5 on demand.

15/3,AB/25   **(Item 9 from file: 347)**
DIALOG(R)File 347:JAPIO
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04028638
ELECTRONIC CLINICAL CHART SYSTEM

PUB. NO.:   05-020338 [JP 5020338 A]
PUBLISHED: January 29, 1993 (19930129)
INVENTOR(s):   SUYAMA SEIICHI
               ISHITA YOSHIHARU
               NAKASAKO SHUJI
APPLICANT(s): KYUSHU NIPPON DENKI SOFTWARE KK [000000] (A Japanese Company
               or Corporation), JP (Japan)
APPL. NO.:   03-167955 [JP 91167955]
FILED: July 09, 1991 (19910709)
JOURNAL: Section: P, Section No. 1551, Vol. 17, No. 296, Pg. 142, June
               07, 1993 (19930607)

ABSTRACT

PURPOSE: To resolve problems or the preservation place carrying method, the retrieval time, easiness to see, etc., and to efficiently and quickly indicate various examinations while seeing required information by displaying chart information, which is managed by paper or the like in a conventional system, as one picture on a high-resolution **display** device.

CONSTITUTION: An input part 1-1 having a keyboard for digital information input and an image input device for image information input, a data storage part 1-2 having a digital data storage part 1-2-1 for digital information storage, an image data storage part 1-2-3 for image information storage, and an image data index storage part 1-2-2 for storage of discrimination information of image information, and a **display** part 1-3 which simultaneously displays digital information and image information on the digital **display** area and the image **display** area of the **display** device respectively are provided. The examination result, a view, and the examination indication like a **prescription** are inputted from the input part 1-1 to a part of the digital **display** area in a form of a **window** .

15/3,AB/26   **(Item 10 from file: 347)**
DIALOG(R)File 347:JAPIO

03895073
DRUG **PRESCRIPTION** INSPECTION PROCESSING SYSTEM

PUB. NO.:   04-260173 [JP 4260173 A]
PUBLISHED: September 16, 1992 (19920916)
INVENTOR(s):   NAKASATOMI KATSUHIKO
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
                  (Japan)
APPL. NO.:   03-022171 [JP 9122171]
FILED: February 15, 1991 (19910215)
JOURNAL: Section: P, Section No. 1477, Vol. 17, No. 48, Pg. 134,
                  January 29, 1993 (19930129)

ABSTRACT

PURPOSE: To reduce the work of a **prescription** inspection executed by a pharmaceutist in the end by executing automatically the **prescription** inspection of drug data prescribed this time and drug data prescribed in the past.

CONSTITUTION: From ɾ enormous patients, taken history of a drug in the past of the patient concerned is retrieved by a retrieval processing device 1, and also, drug data of a portion prescribed this time is inputted by an input/ **display** / output device 7. Subsequently, whether the same effective drug and the same drug between its drug data prescribed this time and the drug data prescribed in the past are given repeatedly or not or an interaction drug is given or not is detected by an inspection processor 3, and a **prescription** inspection is executed. A result of its inspection is outputted by a **screen** **display** and printing, etc., and inspected finally by a doctor and a pharmaceutist.

15/3,AB/27   **(Item 11 from file: 347)**
DIALOG(R)File 347:JAPIO

03830365
INPUT BACKUP SYSTEM FOR ELECTRONIC CLINICAL CHART SYSTEM

ABSTRACT

PURPOSE: To improve the operability of input operation by searching a
diagnostic knowledge **menu** including main complaints and leading out a
matched disease name frame to **display** disease names, related main
complaints, consultation operations, examinations, and **prescriptions** on a
picture and selecting and inputting a required related main complaint.

CONSTITUTION: The above system consists of a period **menu**. 20 where main
complaints of patients inputted as their views are classified by period, a
main complaint **menu** 21 where they are classified by part, and a
diagnostic knowledge **menu** 22 related to disease names diagnosed in
accordance with main complaints and symptoms of patients, consultation
operations, examinations, and **prescription** orders. An inference mechanism
collates main complains of a patient with related main complaints in
disease name frames of the diagnostic knowledge **menu** 22 to **display**
information (disease name, related main complaints, medical consultation,
examination, and **prescription**) of the matched disease name. If this
inference processing is repeated, the inference mechanism recognizes the
frequency in matching to each disease name frame and regards the disease
name frame of higher frequency in matching as the disease name frame of
higher certainty and displays inference results in the order of frequency
in matching, namely, certainty. Thus, the operability is improved.

 15/3,AB/28   **(Item 12 from file: 347)**
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03763873
AUTOMATIC PROCESSOR FOR MEDICAL CONSULTING FEE

ABSTRACT

PURPOSE: To improve the efficiency of clerical processing of consulting fee

by reading data from a recept and clinical chart, displaying a result of data processing, processing payment, and by printing out a result of the processing on an account bill.

CONSTITUTION: A recept reading section 4 reads out a patient code, type of health insurance, consulting content of **prescription** , etc., a data processing section 1 calculates a consulting fee based on the processed data, sends out consulting fee data to a **display** section 2, and instructs a cash processing section 3 to prepare for receiving cash. Further, the cash processing section 3 accounts cash, the data processing section 1 compares the received cash with a consulting fee, and if they are coincident the cash processing section 3 instructs a recept read section 4 to receive a recept and clinic chart in a recept housing section 5. Furthermore, an account bill print section 6 takes in an account bill that also serves as a receipt from a account bill stacker 7, prints the date of consultation, consulting fee, consulting items, etc., and delivers the bill to a patient, and the data processing section 1 sends processed data to a file 8 to record and keep in file. With this, the efficiency of clerical processing of consulting fee can be improved and the clerical cost can be reduced.

1 15/3,AB/29 (Item 13 from file: 347)
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03702167
MEDICAL DATA PROCESSING SYSTEM

PUB. NO.: 04-067267 [JP 4067267 A]
PUBLISHED: March 03, 1992 (19920303)
INVENTOR(s): SHIMAZAKI YUICHI
SHINKAI YOICHI
ANAMI MASASHI
WATANABE KATSUYA
APPLICANT(s): TOUSHIBA JIYOUHOU KIKI KK [000000] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 02-178616 [JP 90178616]
FILED: July 06, 1990 (19900706)
JOURNAL: Section: P, Section No. 1371, Vol. 16, No. 266, Pg. 124, June 16, 1992 (19920616)

ABSTRACT
PURPOSE: To efficiently generate dialysis progress data. and also, to make it useful to an appropriate diagnosis by storing and managing diagnostic data, etc., of a dialyzing patient, and designating an examination, a doctor's opinion, a **prescription** , the condition of a disease, a case history, etc., of the dialyzing patient in an arbitrary period, based on its diagnostic data.

CONSTITUTION: Dialysis recording card 30 having a format which can be read by an OCR device 13 is issued. Dialyzing patient information of a dialyzing patient being in the course of dialysis is recorded in each area of the card 30. Optical read to the card 30 is executed by the device 13, and based on the read information, an in-dialysis time transition data file is generated. Its information is read out, and displayed on a **screen** . Also, the contents of the information displayed on the **screen** is confirmed and corrected. Based on the information of its file, a dialysis recording progress table is generated. This dialysis recording progress table is

displayed on the **screen** and printed.

 15/3,AB/30   (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
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03700671
MEDICAL DATA PROCESSING SYSTEM

PUB. NO.:   04-065771 [JP 4065771 A]
PUBLISHED: March 02, 1992 (19920302)
INVENTOR(s):   NAKAMURA SADATOSHI
               SHIMAZAKI YUICHI
               ANAMI MASASHI
               WATANABE KATSUYA
APPLICANT(s): TOUSHIBA JIYOUHOU KIKI KK [000000] (A Japanese Company or
               Corporation), JP (Japan)
APPL. NO.:   02-177463 [JP 90177463]
FILED: July 06, 1990 (19900706)
JOURNAL: Section: P, Section No. 1370, Vol. 16, No. 264, Pg. 129, June
               15, 1992 (19920615)

ABSTRACT
PURPOSE: To attain accurate and rapid diagnosis by collectively storing and
managing the medical treatment data or the like of respective pacients and
efficiently executing processing from the formation of an instruction
manual for supporting medical treatment based upon the medical treatment
data.

CONSTITUTION: A control processing unit 1 includes a control unit 2, a
memory 3 and a magnetic disk device 4 and various master files, data files,
etc., are stored in the device 4. The control unit 2 forms an instruction
manual and problem data of each pacient based upon pacient information,
disease name information, inspection information, patient condition
information, and **prescription** information and displays and printed out at
lease one of these information and the formed instruction manual and
problem data by a console panel 10 having a **display** and a printer 11.
Consequently, accurate diagnosis and appropriate instruction or the like
can rapidly be applied.

 15/3,AB/31   (Item 15 from file: 347)
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03529052
PRESCRIPTION SELECTOR

PUB. NO.:   03-191952 [JP 3191952 A]
PUBLISHED: August 21, 1991 (19910821)
INVENTOR(s):   SAGARAKI AKIRA
APPLICANT(s): PATOROMA RES KK [000000] (A Japanese Company or Corporation),
               JP (Japan)
APPL. NO.:   01-331967 [JP 89331967]
FILED: December 20, 1989 (19891220)
JOURNAL: Section: C, Section No. 885, Vol. 15, No. 450, Pg. 58,
               November 15, 1991 (19911115)

ABSTRACT

PURPOSE: To select a proper **prescription** by reading the doctor's question items of the body region from a doctor's question item memory means to **display** the same and reading the stored **prescription** to **display** the same when the answers to the doctor's question items is indicated by external operation.

CONSTITUTION: When an indication means M1 indicates any region of the body, a doctor's question item **display** control means M5 reads the doctor's question items related to various symptoms of the body region from a doctor's question item memory means M2 to **display** the same on a **display** means M4. When the answers to the doctor's question items displayed on the **display** means M4 are inputted from an answer output means M6 by external operation, a **prescription** **display** control means M7 reads the **prescription** corresponding to the symptoms of the body region from a **prescription** memory means M3 to **display** the same on the **display** means N4. By this constitution, at the time of a slight cold or an injury or for some time until the reception of doctor's diagnosis, an available **prescription** is simply known.

15/3,AB/32   **(Item 16 from file: 347)**
DIALOG(R)File 347:JAPIO

03446737
CONTROL METHOD FOR PROGRAM FUNCTION

ABSTRACT

PURPOSE: To omit a program changing job by rewriting a **display** data file to change the **display** contents of a **screen** and also rewriting a function register data file to change the defining contents of a function.

CONSTITUTION: A **screen** **display** prescribing part is separated from a program and the data is produced for **prescription** of the **screen** **display** . This **screen** **display** data is stored in a **display** data file. Then a part that prescribes the selection of a function is separated from the program and the data is produced for **prescription** of the selection of the function. This **display** data is also stored in the **display** data file. Then the data is produced for **prescription** of a selecting character code corresponding to the program name of the function to be selected. This data is stored in a function register data file. Then the **display** data file and the function register data file are rewritten to change the **display** contents of the **screen** and to change the defining contents of the function respectively. Thus it is possible to omit a complicated program changing job.

15/3,AB/33   **(Item 17 from file: 347)**
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03423247
 PRESCRIPTION DATA DEVELOPMENT PROCESSING SYSTEM

PUB. NO.:   03-086147 [JP 3086147 A]
PUBLISHED: April 11, 1991 (19910411)
INVENTOR(s):   OKA KAZUHIKO
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   01-222893 [JP 89222893]
FILED: August 31, 1989 (19890831)
JOURNAL: Section: C, Section No. 845, Vol. 15, No. 256, Pg. 167, June
               28, 1991 (19910628)

ABSTRACT
PURPOSE: To automatize the job of a **pharmacist** by extracting the
attribute data of a patient in a patient master corresponding to inputted
 prescription data and the attribute data of a medicine in a medicine
master, respectively, and finding the optimum medicine combining data by
developing extracted patient data and medicine data based on a medicine
combination rule.
CONSTITUTION: An operator (**pharmacist**) inputs the **prescription** data of
a **prescription** such as a patient number and a **prescription** content,
etc., issued by a doctor from a keyboard comprising a **prescription** data
input part 1 as observing a CRT **display** 6. Inputted **prescription** data
is fetched in a chack part 9 via an input part 8, and respective check
processing is executed. When all the check processings are completed, a
check list is outputted from a printer 7 via an output part 11. Also,
checked medicine combining data is outputted to the patient master 2, and
corresponding patient data is rewritten. On the check list, the
bibliographical items of the patient number, a name, distinction of sex,
the date of birth, and the name of a disease, etc., and the code of the
medicine to be applied, the name of a prescribed medicine, and a check
content (instructing way to take medicine) are entered. In such a way, it
is possible to automatize the complicated job of the **pharmacist** and to
reduce the labor of the job.

15/3,AB/34   **(Item 18 from file: 347)**
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03369065
SYSTEM FOR PRINTING PRESCRIBED ITEM IN ELECTRONIC COMPUTER FOR MEDICAL
OFFICE WORK

PUB. NO.:   03-031965 [JP 3031965 A]
PUBLISHED: February 12, 1991 (19910212)
INVENTOR(s):   NISHIMURA TOSHIO
APPLICANT(s): SANYO ELECTRIC CO LTD [000188] (A Japanese Company or
               Corporation), JP (Japan)
APPL. NO.:   01-166129 [JP 89166129]
FILED: June 28, 1989 (19890628)
JOURNAL: Section: P, Section No. 1195, Vol. 15, No. 166, Pg. 86, April
               25, 1991 (19910425)

ABSTRACT

PURPOSE: To dispense with the collation work of a chart, a **prescription** , etc., by simultaneously printing a prescribed item and, in addition to it, the relevant information in respective kinds of data inputted from an input means such as a keyboard to a printing paper with a printer.

CONSTITUTION: One **prescription** in patient data is read from the patient data file stored in an external memory 4, fetched in an internal memory 3 and displayed on a CRT 5. When the data are drug data, the drug name, giving quantity and unit, and further, information to express a taking way, etc., are read as to the individual drug in one **prescription** , they are fetched in the internal memory 3, and these pieces of information are all printed on a drug bag label, etc., for printing provided as a printing paper 7. Thus, the necessity to transcribe the contents of the chart or **prescription** , etc., by a medical facility side at a drug giving **window** , etc., and to execute the collation and confirmation works one by one can be eliminated.

15/3,AB/35   **(Item 19 from file: 347)**
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03321773
METHOD AND DEVICE FOR PREPARING ELECTRONIC INFORMATION

PUB. NO.:   02-297273 [JP 2297273 A]
PUBLISHED: December 07, 1990 (19901207)
INVENTOR(s):   NISHIMOTO KOICHI
                HAYASHI TOSHIHIRO
                OSHIMA KEIJI
                ODA YUKIHIRO
                SEKINE AKIRA
                HIGASHIHARA TOSHIAKI
                SEKI KOHEI
APPLICANT(s):   HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                (Japan)
                HITACHI PROCESS COMPUT ENG INC [485525] (A Japanese Company
                or Corporation), JP (Japan)
APPL. NO.:   01-066210 [JP 8966210]
FILED: March 20, 1989 (19890320)
JOURNAL: Section: P, Section No. 1170, Vol. 15, No. 79, Pg. 130,
                February 25, 1991 (19910225)
ABSTRACT

PURPOSE: To prevent the deterioration of quality of the correctable electronic information by storing also the related necessary information into a command area of the electronic information and performing the control and the correction of the contents of the command area by reference to the stored information.

CONSTITUTION: When an input means 11 designates the correction of an electronic information file 14, the related information on a command area of the file 14 is displayed on a **display** means 13. At the same time, a deciding means 17 decides the presence or absence of the related information by reference to a control information area 15. If the absence of the related information is confirmed, the file 14 is directly corrected. When the presence of the related information is confirmed, the related information is read out of a related information file 16. Then a control/editing means 12 is locked via the means 17 in accordance with an

uncorrectable state, etc. At the same time, the correction grant registration is also ·checked. In addition, the **prescription** and the history of correction are displayed by the means 13 to inhibit the correction of an important part, to check the correction ability, to **display** the necessary notable items, etc. Thus the miscorrection can be avoided and the quality of the correctable electronic information is surely prevented from being deteriorated.

   15/3,AB/36   (Item 20 from file: 347)
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03184162
MAN-MACHINE **INTERFACE**

PUB. NO.:   02-159662 [JP 2159662 A]
PUBLISHED: June 19, 1990 (19900619)
INVENTOR(s):   HIRAOKA SHIZUO
                YAMADA NOBUO
APPLICANT(s):   KUBOTA LTD [000105] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   63-315526 [JP 88315526]
FILED: December 13, 1988 (19881213)
JOURNAL: Section: P, Section No. 1102, Vol. 14, No. 415, Pg. 60,
                September 07, 1990 (19900907)

                        ABSTRACT
PURPOSE: To contrive the unification of operability by executing an input operation by a man-machine **interface** , and thereafter, calling an application program and processing it.

CONSTITUTION: By starting a system, first of all, a man-machine **interface** 2 is started, and by a command analyzing means 6, a command **menue** , an icon, etc., are called from an interactive operation **prescription** file group 5 and displayed on a **screen** , and an operator selects the command **menue** displayed on the **screen** by a input device 1. The command analyzing means 6 brings parameter data required for a command, and guide information to **screen display** , based on a command system which is obtained and necessary parameter information, and the operator executes an instruction of a numerical value or a model element from the input device 1, based on the displayed guide information. In such a way, the perfect unification of operability and the facilitation for generating an application program can be contrived.

   15/3,AB/37   (Item 21 from file: 347)
DIALOG(R)File 347:JAPIO
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03131723
MEDICAL DATA PROCESSING APPARATUS

PUB. NO.:   02-107223 [JP 2107223 A]
PUBLISHED: April 19, 1990 (19900419)
INVENTOR(s):   OMURA SHIRO
APPLICANT(s):   TOKYO SHOKAI KK [426135] (A Japanese Company or Corporation),
                JP (Japan)

APPL. NO.:   63-259357 [JP 88259357]
FILED: October 17, 1988 (19881017)
JOURNAL: Section: C, Section No. 736, Vol. 14, No. 310, Pg. 155, July
                 04, 1990 (19900704)

ABSTRACT

PURPOSE: To certainly separate the data for the input and output of a **prescription** due to the establishment of an on-line system based on a host computer and the data for a pharmaceutical machine and to rapidly output said data by providing a control/management computer performing the control and management of a pharmaceutical apparatus for medicines.

CONSTITUTION: An input personal computer (input PC) 1 for inputting **prescription** data has the primary file 18 connected to an HDDC controller 8 and the secondary file 19 connected to an HDDC controller 9 and can output a **prescription** 15, a drug packet 16 and a label 17 from an output **interface** 10. A control/ management personal computer (control PC) 20 for controlling a tablet distributing packer to perform packing can perform the stoppage of the tablet distributing packer, the abnormal **display** thereof and the treatment thereof when abnormality is generated in said packer. Further, a host computer 80 is connected between the input PC 1 and the control PC 20. By this method, the network system of a pharmaceutical apparatus for medicines, reception business, a ward or the like is established and pharmaceutical business is made smooth.

15/3,AB/38   (Item 22 from file: 347)
DIALOG(R)File 347:JAPIO
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03086240
CHANNEL DEVICE

PUB. NO.:   02-061740 [JP 2061740 A]
PUBLISHED: March 01, 1990 (19900301)
INVENTOR(s):   TANAKA JUN
APPLICANT(s):   FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   63-214174 [JP 88214174]
FILED: August 29, 1988 (19880829)
JOURNAL: Section: P, Section No. 1051, Vol. 14, No. 240, Pg. 61, May
                 22, 1990 (19900522)

ABSTRACT

PURPOSE: To check logic **prescriptions** of input/output **interface** between a channel device and a peripheral device by providing the channel device itself with a mechanism which shifts the transmission timing of a transmission signal to the peripheral device.

CONSTITUTION: When receiving a time control instruction from a CPU 30a, a microprogram 15 holds time information designated by this instruction in a prescribed memory area. When receiving an input/output instruction, the microprogram 15 transmits a signal to a peripheral device 20 and starts the test processing of the input/output **interface** . The microprogram 15 monitors the return signal from the peripheral device 20 in accordance with this transmission processing. The microprogram 15 starts counting of time information to wait for elapse of the time of this time information. The transmission timing is shifted by the elapsed time in this manner to confirm whether the peripheral device 20 normally monitors the signal or

not.

15/3,AB/39   (Item 23 from file: 347)
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02747027
DATA CORRECTION SYSTEM

PUB. NO.:   01-044627 [JP 1044627 A]
PUBLISHED: February 17, 1989 (19890217)
INVENTOR(s):   SAITO KINYA
                 KAWASE MICHIO
APPLICANT(s):   FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   62-201336 [JP 87201336]
FILED: August 12, 1987 (19870812)
JOURNAL: Section: E, Section No. 768, Vol. 13, No. 243, Pg. 54, June
                 07, 1989 (19890607)

ABSTRACT

PURPOSE: To facilitate the correction of error data by sending an error
pointer signal, which can surely correct error data, to an ECC circuit in
case of the absence of transfer **prescriptions** of a phase error detection
signal on the **interface** between a magnetic tape device and a magnetic
tape controller.
CONSTITUTION: Phase error is detected again at the time of instructing the
reread of data by a controller 27, and an verted signal generating means 28
instructs a data inverting means 30 to invert data through a synchronizing
means 29 at the time of input of the phase error detection signal to this
means 28, and therefore, bit '1' or '0' corresponding to the phase error
detection position of data synchronized with a reference clock by the
synchronizing means 29 is inverted to '0' or '1'. Consequently, a CRC
circuit 12 of the controller 27 sends the operation result different from
preceding that to a selecting means 31 because the bit is inverted, and the
preceding operation result and the operation result of reread data are
stored in a storage means 32, and a sending means 33 is caused to send the
result of exclusive OR between the preceding operation result and the
operation result of reread data, and the error correcting operation is
performed in an ECC circuit

15/3,AB/40   (Item 24 from file: 347)
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02701774
MEDICAL **PRESCRIPTION** PROCESSOR

PUB. NO.:   63-318674 [JP 63318674 A]
PUBLISHED: December 27, 1988 (19881227)
INVENTOR(s):   OMURA SHIRO
APPLICANT(s):   TOKYO SHOKAI KK [426135] (A Japanese Company or Corporation),
                 JP (Japan)
APPL. NO.:   62-156184 [JP 87156184]
FILED: June 23, 1987 (19870623)
JOURNAL: Section: P, Section No. 859, Vol. 13, No. 162, Pg. 30, April
                 19, 1989 (19890419)

ABSTRACT

PURPOSE: To compare and collate the contents of a new medical **prescription** with the contents of the medical **prescription** the preceding one or before providing à means to store each time the contents of the medical **prescription** are inputted, and a means to **display** respective medical recording in an arbitrary sequence.

CONSTITUTION: A drugstore receiving a medical **prescription** issued from a doctor input necessary items such as patient ID information, data of preparing a medicine, name of medicines, usage, etc., from an input member 3 and displays them into a displaying member 5. When a transfer key is operated after the confirmation, the contents of the member 5 are transferred to a control member 6 and stored to a memory member 4. The member 6 prepares the medicine preparation information, operates a tablets parting enclosing machine 1, and prints out and output the medicine preparation information of a powder medicine. Next, when the previous medical **prescription** recording is read by a patient ID code, etc., the recording not separated and displayed as shown in the figure. Thus, it is obvious that for the present medical **prescription** , a medicine C for treating a cold is not necessary and only medicines A and B for treating a chronic disease may be requred for preparation. For such a reason, a suitable dosing leading can be executed.

15/3,AB/41   **(Item 25 from file: 347)**
DIALOG(R)File 347:JAPIO
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02699364
 PRESCRIPTION PROCESSING DEVICE

ABSTRACT

PURPOSE: To execute a comparing collating and a simple input by storing the contents of a **prescription** and displaying a previous prescribing when medicine preparation information to activate a medicine preparation device are newly inputted.

CONSTITUTION: By a **prescription** issued by a doctor, an operating device 2 input member 3 is operated and data are inputted. The contents are displayed on a **display** member 5. The displayed contents are confirmed, the transferring key of the member 3 is operated, stored to a storing member 4 and transferred to a control member 6. In the member 6, to the prescribing contents, the separating and synthesizing of necessity is executed, separately wrapping information are collected and a pill separately wrapping machine 1 is activated. When the next **prescription** is issued to the same patient, a processing is executed in the same procedure, however, when the previous prescribing data are read and displayed from the

member 4 before that, since these information are for a prescribing unit, a comparison with a new prescribing is easy, a change, etc., is simply and securely observed and besides, an efficience to execute the simple input of the prescribing, etc., is obtained.

15/3,AB/42   (Item 26 from file: 347)
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02642516
PLANT MONITOR AND **DISPLAY** APPARATUS

PUB. NO.:   63-259416 [JP 63259416 A]
PUBLISHED: October 26, 1988 (19881026)
INVENTOR(s):   TSUNODA FUTOSHI
                 FUKUI KOJI
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   62-091913 [JP 8791913]
FILED: April 16, 1987 (19870416)
JOURNAL: Section: P, Section No. 830, Vol. 13, No. 73, Pg. 90,
                 February 20, 1989 (19890220)

ABSTRACT

PURPOSE: To automatically **display** a monitor picture conforming to the advance of a plant state and also conforming with the request of an operator, by optimizing the selection of the monitor picture in the plant operating state at the time of the detection of a state change on the basis of the history data of the past **display** request of the operator.
CONSTITUTION: A **display** picture setting means 10 is constituted so that the **display** request of a monitor picture is received by a picture selecting and receiving means 301 through an input apparatus 6 and the **display** time of selected picture is measured by a timing means 303 and the continuity of **display** equal to or more than the **prescription** is informed to a **display** number-of-time count means 302. The means 302 renews the **display** timing table data 402 of a memory apparatus 4 storing the **display** number of times of the selected picture. A **display** judge means 7A judges the operating state of a plant 3 on the basis of the information from a state change detection apparatus 2 and refers to the data 402 to **display** the monitor picture many in the **display** number of times during the operating state on a **display** device 9 through a **display** means 8.

15/3,AB/43   (Item 27 from file: 347)
DIALOG(R)File 347:JAPIO
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02587557
CONTROL SYSTEM FOR DECENTRALIZED PROCESSING SYSTEM

PUB. NO.:   63-204457 [JP 63204457 A]
PUBLISHED: August 24, 1988 (19880824)
INVENTOR(s):   KATO MITSUO
APPLICANT(s):   NEC CORP [000423] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   62-037004 [JP 8737004]

FILED: February 20, 1987 (19870220)
JOURNAL: Section: P, Section No. 805, Vol. 12, No. 494, Pg. 43,
              December 23, 1988 (19881223)

ABSTRACT

PURPOSE: To prevent an essential processing delay by using a frame for transmission/reception of information and another frame for **prescription** of processor working mode and information of abnormal state to perform the communication between the master and slave processors.

CONSTITUTION: In a normal operation state the slave processors 31 and 32 transmit and receive the general frames with a master processor 2 via the general frame transmission/reception **interface** signal lines 41 and 42 and an inter-processor communication bus 1. When the processor 31 is unable to perform the inter-processor communication via a general frame due to the factor of a fault related to the processor only, the processor 31 informs the occurrence of the fault to the processor 2 via a control frame **interface** signal line 51. Thus it is possible to give information to the processor 2 regardless of the using condition of the line 41 and the fault situation and therefore to prevent an essential processing delay.

15/3,AB/44   **(Item 28 from file: 347)**
DIALOG(R)File 347:JAPIO

02580324
METHOD FOR PROCESSING CHEMICAL REACTION INFORMATION

ABSTRACT

PURPOSE: To realize the mutual retrieving and **display** /recording operations through the computer processing by a using the codes to secure the correspondence between the information on an imaginary transition structure and/or connecting table and the information on a bibliography and/or **prescription** of the chemical reaction.

CONSTITUTION: The proper codes are added to an imaginary transition structure and/or connection table as well as to the information on the bibliography and/or **prescription** of the chemical reaction. Thus, the correspondence is secured by these codes between the information on said connection table and information on said **prescription** . In other words, the proper codes like numbers, etc., are added to the information on said connection table and that on said respectively and these codes are set corresponding to each other. Thus it is possible to draw the information on one side out of the information on the other side as necessary.

15/3,AB/45   (Item 29 from file: 347)
DIALOG(R)File 347:JAPIO

02521514
COMMAND INPUT DEVICE

```
PUB. NO.:      63-138414  [JP 63138414  A]
PUBLISHED:     June 10, 1988 (19880610)
INVENTOR(s):   ATAKA HIROYOSHI
APPLICANT(s):  MITSUBISHI ELECTRIC CORP [000601] (A Japanese Company or
               Corporation), JP (Japan)
APPL. NO.:     61-286187  [JP 86286187]
FILED:         December 01, 1986 (19861201)
JOURNAL:       Section: P, Section No. 775, Vol. 12, No. 399, Pg. 13,
               October 24, 1988 (19881024)
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ABSTRACT

PURPOSE: To realize a smooth system operation by reading out an unsatisfied condition item at the time of command operation and informing the contents of said item to an operator.

CONSTITUTION: A switch 1 is pushed for reference to a memory-1 21 and the operation valid conditions of the switch 1 are read out to be held by a register 22. At the same time, a compiling process means 31 extracts each condition item serving as an element of the operation valid conditions of the switch 1 out of a condition item file and compiles these condition items in accordance with a format stored in the memory 21 to hold them in a register 33. In case both conditions A and C are satisfied with the condition B unsatisfied, for example, the logical arithmetic is secured between both registers 22 and 33 by an exclusive OR computing element 41. Based on this OR information, a **display** controller 51 refers to a memory-2 52 to read out a message showing that the condition B is unsatisfied and displays this message on a **display** device 53. In such a way, the contents of the unsatisfied conditions are informed to an operator to ensure a smooth system operation in case an operation is performed out of its **prescription** .

15/3,AB/46   **(Item 30 from file: 347)**
DIALOG(R)File 347:JAPIO

02519355
PRESCRIPTION ACCEPTING DEVICE

```
PUB. NO.:      63-136255  [JP 63136255  A]
PUBLISHED:     June 08, 1988 (19880608)
INVENTOR(s):   OMURA SHIRO
APPLICANT(s):  TOKYO SHOKAI KK [426135] (A Japanese Company or Corporation),
               JP (Japan)
APPL. NO.:     61-283673  [JP 86283673]
FILED:         November 28, 1986 (19861128)
JOURNAL:       Section: P, Section No. 774, Vol. 12, No. 396, Pg. 21,
               October 21, 1988 (19881021)
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ABSTRACT

PURPOSE: To perform the necessary medicine compounding jobs even in case the prescribing contents are not concrete by providing **prescription** data accepting means, a reference data accepting means and a **prescription** information producing means.

CONSTITUTION: When an IC card containing the **prescription** data is applied, an accepting member 1 reads the **prescription** data and accepts it. A converting member 6 converts the **prescription** data into the **prescription** information on the medicine names, the dose, etc., and also records them on a memory medium 4. While an accepting member 2 reads the reference data for acceptance when a reserved **prescription** card, etc., are applied. A producing member 3 retrieves the medium 4 in response to the reference data and based on the identification code of the preceding **prescription** and reads the **prescription** data out of a preceding **prescription** master for production of the **prescription** information. In the case of the reserved **prescription** , a memory medium 5 is retrieved based on the reserved **prescription** number and the **prescription** information is produced from the reserved **prescription** master. The **prescription** information delivered from both means 6 and 3 are arranged in the prescribed order by an arrangement member 7 to be delivered to a **display** device, a memory, a printer, etc.

15/3,AB/47   (Item 31 from file: 347)
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02481869
PRINT SYSTEM FOR FULL STATEMENT OF MEDICAL TREATMENT FEE

PUB. NO.:   63-098769 [JP 63098769 A]
PUBLISHED: April 30, 1988 (19880430)
INVENTOR(s):   KITAOKA KOICHI
                       KUDO TAKURO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
                       (Japan)
APPL. NO.:   61-245858 [JP 86245858]
FILED: October 15, 1986 (19861015)
JOURNAL: Section: P, Section No. 757, Vol. 12, No. 339, Pg. 135,
                       September 12, 1988 (19880912)

ABSTRACT
PURPOSE: To extremely improve the correcting/additional writing processing with recipe by using a means which can freely output an optional character string onto a recipe at a desired position.

CONSTITUTION: The medical treatment data on an auxiliary memory 5 is stored in a medical treatment data file 51 and also displayed on a **display** device 2 by a CPU 3 under the control of a program stored in a main memory 4. The memory 5 contains also a point master 52 which stores the data on all medical treatments including the medical **prescription** , operations, etc. Thus the master 52 is utilized for calculation of the number of requested points and requested amount carried out by the CPU 3 under the control of the program of the memory 4. The file 51 also contains the personal files a correcting/ additional writing enable data form against the full statement of medical treat ment fee. Thus the treatment item names and corresponding number of points are stored on each day for each input of the medical treatment data carried out via an input device 1 and then arranged monthly under the control of the memory 4 to be outputted through an output device 6 in the form of a recipe.

15/3,AB/48   (Item 32 from file: 347)
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02408876
INFORMATION PROCESSOR

PUB. NO.:   63-025776 [JP 63025776 A]
PUBLISHED: February 03, 1988 (19880203)
INVENTOR(s):   NII MASAAKI
                 SUZUKI OSAMU
                 YAMADA YOSHINORI
APPLICANT(s):   SANYO ELECTRIC CO LTD [000188] (A Japanese Company or
                 Corporation), JP (Japan)
APPL. NO.:   61-170312 [JP 86170312]
FILED: July 18, 1986 (19860718)
JOURNAL: Section: P, Section No. 724, Vol. 12, No. 233, Pg. 103, July
                 05, 1988 (19880705)

ABSTRACT
PURPOSE: To easily change the attribute and the **display** format each item
of retrieving data at an optional time point after formation of a system,
by storing the **prescription** of said attribute and **display** format in an
easy-to-change area.
CONSTITUTION: In a register mode of information the **prescription** data on
each item of a designated retrieving system is read out an item attribute
file 21 and an item **display** format file 22 to an item attribute memory 4
and an item **display** format memory 5 respectively. A **display** format
circuit 6 stores the input retrieving data in a **display** memory 8
according to the **prescription** of the **display** format read out to the
memory 5. Then the circuit 6 stores the character codes in a **display** code
memory 7 according to the **prescription** of the character code read out to
the memory 4. In a retrieving mode of information the data on both files 21
and 22 are called out by both memories 4 and 5 respectively. Then the
retrieving data is read out to a retrieving data memory 11.

15/3,AB/49   (Item 33 from file: 347)
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02280951
BUS CONTROLLER

PUB. NO.:   62-197851 [JP 62197851 A]
PUBLISHED: September 01, 1987 (19870901)
INVENTOR(s):   SANO RYOICHI
                 ISHIKAWA YASUYO
                 SUZUKI KOJI
APPLICANT(s):   HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                 (Japan)
                 HITACHI MICRO COMPUT ENG LTD [470864] (A Japanese Company or
                 Corporation), JP (Japan)
APPL. NO.:   61-039210 [JP 8639210]
FILED: February 26, 1986 (19860226)
JOURNAL: Section: P, Section No. 667, Vol. 12, No. 51, Pg. 67,
                 February 16, 1988 (19880216)

ABSTRACT

PURPOSE: To ensure the flexibility and expansion property and to attain the effective bus control by forming a bus arbiter in the form of such an intelligent system as a 1-chip microcomputer, etc., and controlling the action of the arbiter by a program.

CONSTITUTION: A bus arbiter ABT consists of a processor CPU, a random access memory RAM, a read only memory ROM, a timer circuit TIM, an external **interface** circuit IOC, and a bus control circuit BC. The control circuit BC serves as an **interface** which connects the processor CPU forming the bus arbiter and a common bus CB and also controls plural requesters which are connected to the CPU by the bus CB according to the instruction of the CPU. Here the transfer of the control signal is prescribed by the control procedure of a VME bus system between the circuit BC and plural requesters although this **prescription** is not so strict.

15/3,AB/50   (Item 34 from file: 347)
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02239871
PRESCRIPTION PROCESSOR

PUB. NO.:   62-156771 [JP 62156771 A]
PUBLISHED: July 11, 1987 (19870711)
INVENTOR(s):   OMURA SHIRO
                 TAMURA MINORU
APPLICANT(s):   TOKYO SHOKAI KK [426135] (A Japanese Company or Corporation),
                 JP (Japan)
APPL. NO.:   61-303233 [JP 86303233]
FILED: December 19, 1986 (19861219)
JOURNAL: Section: P, Section No. 649, Vol. 11, No. 391, Pg. 66,
                 December 22, 1987 (19871222)

ABSTRACT
PURPOSE: To confirm the safety for all handling **prescriptions** by outputting the propriety of the **prescription** whose contents are checked by a check means through an output means.

CONSTITUTION: The means of medicines, the dose of each recipe, the number of recipe days, etc., written on a **prescription** are inputted when the **screen** of a CRT 43 is switched with push of an input key after input of a patient code. Then a check key is pushed after the input key is pushed when the coincidence is secured between the **screen** and the contents of the **prescription** . Here the propriety of the recipe is checked including the relation between the inhibition of compound and the past recipe of the patient in terms of the **prescription** contents. Then a printer 45 prints out an information on an inappropriate recipe and this information can be sent to a doctor, In case the recipe is appropriate, the contents of **prescription** are sorted into the medicines to be processed by a fully automatic medicine wrapping machine 1 and others. The latter medicines are registered to a memory 44 and at the same time the printer 45 prints out the contents of **prescription** . Thus the second check is possible with comparison give between the output information and the **prescription** .

15/3,AB/51   (Item 35 from file: 347)
DIALOG(R)File 347:JAPIO

02216669
 PRESCRIPTION EXAMPLE **DISPLAY** METHOD

PUB. NO.:   62-133569 [JP 62133569 A]
PUBLISHED: June 16, 1987 (19870616)
INVENTOR(s):   WATANABE TADAHIKO
APPLICANT(s):   NIPPON SHAKAI IRYO KENKYUSHO KK [000000] (A Japanese Company
                 or Corporation), JP (Japan)
APPL. NO.:   60-274018 [JP 85274018]
FILED: December 04, 1985 (19851204)
JOURNAL: Section: P, Section No. 639, Vol. 11, No. 358, Pg. 35,
                 November 21, 1987 (19871121)

ABSTRACT

PURPOSE: To confirm at a glance whether an effect is recognized or not, by
bringing an element to not only a character **display** but also a color
coding **display** , at the time of displaying a **prescription** example.

CONSTITUTION: As for the **prescription** example stored in advance in a
central arithmetic control unit 3, the **prescription** example is displayed
on a **display** part 1 from the unit 3 by inputting the condition or the
name of a disease of a patient. Also, the mixed **display** material of the
prescription example is classified at every element, its classification
is divided into two or more, and also at the time of displaying its
specified classification on a **screen** , it is unified to a specified color.
For instance, an optional color coding is executed in such a way as
classified air, classified blood, and classified water are blue, red, and
green, etc., respectively and when they are displayed, a distribution
having a lot of specified color is known. That is to say, by viewing a
display item of the contents of the medical herbs shown by a table 10, a
classification by which the **prescription** example has come to **display**
the improved effect 14 to the patient 8 can be specified and decided
immediately at a glance.

 15/3,AB/52   **(Item 36 from file: 347)**
DIALOG(R)File 347:JAPIO

02165561
MEDICATION **DISPLAY** DEVICE WITH CALL FUNCTION

PUB. NO.:   62-082461 [JP 62082461 A]
PUBLISHED: April 15, 1987 (19870415)
INVENTOR(s):   NAKANO HIROSHI
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   60-222641 [JP 85222641]
FILED: October 08, 1985 (19851008)
JOURNAL: Section: P, Section No. 617, Vol. 11, No. 287, Pg. 21,
                 September 17, 1987 (19870917)

ABSTRACT
PURPOSE: To detect that medicine has been prepared by a patient waiting for
medicine wherever he is in a hospital, by displaying the completion of
prescription on a display device and calling a receiver carried by the

patient when **prescription** is completed.

CONSTITUTION: When an operator in a dispensary uses a console 2 and a cathode-ray tube 3 to input a prescribed medicine number to an operating device 1, the inputted prescribed medicine number is displayed on a **display** part 6 through a **display** operation part 5. The prescribed medicine number is discriminated and encoded by an encoder 7, and a call signal is transmitted from a transmitter 8. This call signal is received by a receiver 9 carried by the patient to emit a ringing tone, and thus, the patient detects that his medicine has been prepared wherever he is in the hospital.

15/3,AB/53   (Item 37 from file: 347)
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02046257
MEDICAL FEE SETTLING DEVICE

PUB. NO.:   61-260357 [JP .61260357 A]
PUBLISHED: November 18, 1986 (19861118)
INVENTOR(s): OSHIMA KUNIHIRO
APPLICANT(s): NIPPON SIGNAL CO LTD THE [000465] (A Japanese Company or
              Corporation), JP (Japan)
APPL. NO.:   60-102054 [JP 85102054]
FILED: May 14, 1985 (19850514)
JOURNAL: Section: P, Section No. 565, Vol. 11, No. 112, Pg. 117, April
              09, 1987 (19870409)

ABSTRACT
PURPOSE: To make calculation of points, calculation of amount claimed and transmission of **prescriptions** to a dispensary automatically by a **window** machine and simplify hospital operation remarkably by inputting necessary information by a **window** machine and recording specified data in a visible magnetic card and handing over to patients.

CONSTITUTION: The device consists of a **window** machine A provided at the **window** of a reception desk or an accountant, an automatic paying machine B installed in a place where patients are waiting after consultation such as a waiting room etc. and a dispensary indicator C provided in a dispensary in or out of a hospital. A clerk operates an input starting key a(sub 1) of an input section 1 of the **window** machine A, and inputs his name and number of clinical chart, and input ID code. Further, items of medical examination written in the chart are inputted and finally, medicinal codes and the quantity of the medicines are inputted. When an input completion key a(sub 2) is operated, medical fee, i.e. amount claimed, is calculated by an arithmetic section.

15/3,AB/54   (Item 38 from file: 347)
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01994464
MEDICINE BAG WRITING SYSTEM

PUB. NO.:   61-208564 [JP 61208564 A]
PUBLISHED: September 16, 1986 (19860916)

INVENTOR(s):   FUJIMOTO TOSHIHARU
                ITO JUNSHI
APPLICANT(s):   KOBAYASHI KIROKUSHI SEIZOSHO KK [402299] (A Japanese Company
                or Corporation), JP (Japan)
                EHIME NATL TSUSHIN TOTSUKI KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
                FUJIMOTO TOSHIHARU [000000] (An Individual), JP (Japan)
                ITO JUNSHI [000000] (An Individual), JP (Japan)
                KIYAMA TOUJI [000000] (An Individual), JP (Japan)
                NISHIMOTO SUEICHI [000000] (An Individual), JP (Japan)
APPL. NO.:   60-049755 [JP 8549755]
FILED: March 13, 1985 (19850313)
JOURNAL: Section: P, Section No. 543, Vol. 11, No. 37, Pg. 164,
                February 04, 1987 (19870204)

ABSTRACT

PURPOSE: To perform speedily and to save a labor for a medicine bag writing
work by providing a reception terminal in a **prescription** slip reception
window and connecting a medicine bag data input terminal to this
reception terminal.

CONSTITUTION: A magnetic card reader 2 is connected to a **window** reception
terminal 1 disposed at a **prescription** slip receiving **window** in a
pharmacy and a patient's basic information read from a clinic card is fed
to the **window** reception terminal 1. The **window** reception terminal 1
transmits the patient's basic information and a **prescription** slip
receiving number in pair to **prescription** input terminals 5 or 6 by using
a line. To the **prescription** input terminals 5, 6, medicine bag printers
6, 7 are connected and the basic information, a use indicating sentence, a
medicine taking guide sentence and the like are printed on the medicine
bag.

15/3,AB/55   **(Item 39 from file: 347)**
DIALOG(R)File 347:JAPIO
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01976537
AUTOMATIC RESET DEVICE AT COMPUTER TROUBLE

PUB. NO.:   61-190637 [JP 61190637 A]
PUBLISHED: August 25, 1986 (19860825)
INVENTOR(s):   AKIYAMA KENJI
APPLICANT(s):   TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   60-030274 [JP 8530274]
FILED: February 20, 1985 (19850220)
JOURNAL: Section: P, Section No. 536, Vol. 11, No. 15, Pg. 111,
                January 16, 1987 (19870116)

ABSTRACT

PURPOSE: To secure the reliability of a device and to improve the operating
ratio by resetting an **interface** (I/F) circuit to stop the output to the
external if troubles exceeding a **prescription** are detected in a certain
time.

CONSTITUTION: When a trouble occurs in a CPU11, a self-diagnostic circuit
21 resets the CPU21, and contents of a counter circuit 22 are increased by
+1. Though the CPU11 is reset, the output to an external device 3 is held

as it is because an I/F circuit 12 is as it is, and the state of the external device 3 is held. The CPU11 is restarted after reset, the control is continued if any more trouble is not detected. When A-number of seconds elapses after the restart of the CPU11, a timer circuit 23 clears the counter circuit 22; but if a trouble is detected before the elapse of A-number of seconds, contents of the counter circuit 22 are increased by +1. At this time, it is judged that a serious trouble occurs in the CPU, and the output signal to the external is stopped to stop the external device 3

15/3,AB/56   (Item 40 from file: 347)
DIALOG(R)File 347:JAPIO
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01725570   .
INPUT PROCESSING SYSTEM OF MEDICAL **PRESCRIPTION**

PUB. NO.:   60-204070 [JP 60204070 A]
PUBLISHED: October 15, 1985 (19851015)
INVENTOR(s):   NADAI TANEKAZU
                YANO SHOZO
                YAGI AKIO
                KONDO HITOSHI
APPLICANT(s):   SHIMADZU CORP [000199] (A Japanese Company or Corporation),
                JP (Japan)
                NADAI TANEKAZU [000000] (An Individual), JP (Japan)
APPL. NO.:   59-060156 [JP 8460156]
FILED: March.28, 1984 (19840328)
JOURNAL: Section: P, Section No. 436, Vol. 10, No. 64, Pg. 4, March
                14, 1986 (19860314)

ABSTRACT
PURPOSE: To improve the efficiency by transmitting contents of **prescriptions** of medicine, which are determined by a doctor, to a pharmacise on-line.

CONSTITUTION: The **prescription** of the doctor is inputted from a data entry terminal 1 and is subjected to storage and **display** processings by a computer 4 and is monitored by a **display** device 2 installed near the data entry terminal 1. The computer 4, a **display** device 5, and an external storage device 6 where inspected **prescriptions** are preserved are provided in a **pharmacist** room B, and the same contents as the **display** device 2 in a consulation room A are displayed on the **display** device 5. The computer 4 is connected to a dispensing device 7 installed in a dispensary C and a computer 8 for business processing installed in a counting and reception room D on-line.

15/3,AB/57   (Item 41 from file: 347)
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01553170
MEDICAL TREATMENT CLERICAL WORK PROCESSING SYSTEM

PUB. NO.:   60-031670 [JP 60031670 A]
PUBLISHED: February 18, 1985 (19850218)
INVENTOR(s):   SUZUKI KOICHI

APPLICANT(s): SHINRIYOU INSATSU KK [000000] (A Japanese Company or
Corporation), JP (Japan)
APPL. NO.: 58-139728 [JP 83139728]
FILED: July 30, 1983 (19830730)
JOURNAL: Section: P, Section No. 368, Vol. 09, No. 156, Pg. 143, June
29, 1985 (19850629)

ABSTRACT

PURPOSE: To eliminate the transfer error and make clerical work on
insurance easy and rapid by placing the form of clerical work for medical
treatment on a cover for the original to be copied and by copying the
receiver's name, etc., described said form and the insurance medical
treatment identification mark on another said form.

CONSTITUTION: At the reception etc., of a medical organization, the form of
clerical work for insurance medical treatment form is entered with
prescribed matters on the column 11 describing the patient's name, etc.,
the column 12 describing the insurer number, marks and the codes and
numbers of the insurance certificate and notebook, and the column 13
describing the public expense receiver and service receiving number, based
upon the insurance certificate submitted by the patient. Form A is set to
the paper feeder of the copier. Next, the insurance certificate cover E is
set to the original platen of the copier, and the insurance certificate
submitted by the receiver is placed over the transparent **window** portion
51 of the cover E. Then the copier is operated. By this arrangement, the
insurance certificate is copied in the copy column 14 of the form A. After
being clerically processed, Form A is passed to the doctor, and while
diagnosing a patient, he enters prescribed matters, such as the patient's
name, previous illness, cause of the desease, main symptom, **prescription** ,
operation, etc., in the column 15.

15/3,AB/58 **(Item 42 from file: 347)**
DIALOG(R)File 347:JAPIO

01520076
DECIDING DEVICE FOR ORAL MATERIAL FOR MEDICAL TREATMENT

PUB. NO.: 59-231676 [JP 59231676 A]
PUBLISHED: December 26, 1984 (19841226)
INVENTOR(s): IKEUCHI MASATO
APPLICANT(s): MICRON KIKI KK [328035] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 58-107515 [JP 83107515]
FILED: June 15, 1983 (19830615)
JOURNAL: Section: P, Section No. 355, Vol. 09, No. 109, Pg. 136, May
14, 1985 (19850514)

ABSTRACT

PURPOSE: To decide in a short time on an oral material for medical
treatment in a deciding device for the oral material for medical treatment
by providing an input device which inputs data on the illness of a person
to be treated medically and a deciding means which decides on the oral
material for medical treatment from constitution and illness.

CONSTITUTION: A CPU1 after initialization displays processing contents
about six items on a **display** device 13 and indicates the numbers of the
processing items. When No.1 is inputted on a keyboard 14, the code,

examination date, age, and sex of an examinee by consultation are inputted to decide on the constitution of the examinee, thereby deciding on the **prescription** , therapeutic **prescription** , and **prescription** number of oral material for medical treatment which is effective to the examinee. When No.2 is inputted, answers and processes of consultation are displayed in a consultation list on the **display** device 13, and when No.3 is inputted, they are printed out on a printer 15. When No.4 is inputted, the **prescription** , therapeutic **prescription** , and **prescription** number of the oral material are displayed in a decision list, and when No.5 is inputted, they are printed out. When No.6 is inputted, whether **display** data are correct or not is confirmed and the operation is completed.

15/3,AB/59   (Item 43 from file: 347)
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01260169
CALL **DISPLAY**

PUB. NO.:   58-197569 [JP 58197569 A]
PUBLISHED: November 17, 1983 (19831117)
INVENTOR(s):   ICHIKAWA KIYOMICHI
APPLICANT(s):   OOTOSUTANPU KENKYUSHO KK [417364] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   57-080524 [JP 8280524]
FILED: May 13, 1982 (19820513)
JOURNAL: Section: P, Section No. 257, Vol. 08, No. 45, Pg. 166,
                February 28, 1984 (19840228)

ABSTRACT
PURPOSE: To shorten the waiting time of an applicant, by allowing a device which is used at a **pharmacist** 's office, etc., to make a group call even when there is a medicine before compounding in a group call number at the point of the group call.

CONSTITUTION: A **window** console panel 10 is for displaying a desired call number of a call **display** board 1 and consists of a key input part 11 and a monitor **display** part 21. The key input part 11 consists of number input keys 12 as a ten-key and control keys 13 for processing numbers inputted with those number input keys 12. The control keys 13 consists of a group call key 14 for specifying an input number inputted with the number input keys 12 as a group call number a hold call key 15 for specifying a hold call number similarly, and an addition key 16 for adding +1 to the number displayed on a monitor **display** 22 and displaying the sum on the monitor **display** 22.

15/3,AB/60   (Item 44 from file: 347)
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00558003
INSPECTION DEVICE FOR DRUG COMBINATION

PUB. NO.:   55-045603 [JP 55045603 A]
PUBLISHED: March 31, 1980 (19800331)
INVENTOR(s):   SAITO YOSHIO

ABSTRACT

PURPOSE: The title device designed to input the names of drugs and diseases to a multiple input unit, to decide the presence of errors in combination with a processor, and to indicate the result on a **display** unit, for automatic inspection of drug combination.

CONSTITUTION: The names of drugs and diseases described in the **prescription** are input to the multiple input unit 101. The information is then sent to the processor 102 and indicated on the character **display** unit 104. The processor 102 performs the access control of the floppy disc 103, inspects the drug combination based on the file of the errors in combination corresponding to the information and indicates the result on the unit 104. An error, found in the combination, is displayed on the unit 104, and an alarm is given. The details of the error may also be output on the unit 104.

15/3,AB/61 **(Item 45 from file: 347)**
DIALOG(R)File 347:JAPIO

00520509
COLOR PATTERN TRANSMISSION **DISPLAY** SYSTEM

ABSTRACT

PURPOSE: To realize the highly reliable transmission and **display** of the color pattern or the like in a short time through an economical digital accuomulating means even in case the transmission frequency band is narrow by using the run length code which is capable of the color **display** .
CONSTITUTION: Two bits are given to red (R), green (G) and blue (B) each to secure **prescription** for 64 colors, and at the same time 10 bits are given to run length (RL) to secure **prescription** for the continuous length up to 1-1023. Thus the run length code of one word and 16 bits as a whole to transmit the color pattern data encoded at code transmission part 11. The codes received at code reception part 12 are accumulated directly into run length accumulation part 13 and then read out repetitively in **real time** through decoding part 14 to be decoded. And the decoding output is supplied to **display** part 15 of the commercial TV picture receiver or the like. Thus, the color pattern is displayed. In this case, the quantity of code is reduced down to 1/5-1/10 compared with the DCPM system, thus reducing both

the transmission time and the memory capacity of part 13.
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